

MERRICK, BILLINGS & OTIS, MANUFACTURING CHEMISTS,

81 Kilby Street,

BOSTON.

JOHN M. MERRICK.
HENRY D. BILLINGS.
HERBERT W. OTIS.

— NET CASH. —

MAY 15, 1876.

Prices subject to fluctuation in the market.

ACID, ACETIC, U. S. P., (sp. gr. 1.047) c. b. 9 lb. .20	ACID, LACTIC, Dilute, c. b. 4 oz. .15
Carboy, " .18	PHENIC, (Sec Acid, Carbolic.)
(sp. gr. 1.040) No. 8, ... c. b. 9 " .15	PHOSPHORIC, GLACIAL, " 9 lb. 1.30
Carboy, 2.00 " .12 " 4 oz. .11
GLACIAL, g. s. b. 16 " .95	PRUSSIC, (Sec Hydrocyanic Acid.)
. . . g. s. b. 7, c. b. 4 oz. .08	PYROGALLIC, " 5 oz. .45
BENZOIC, English, c. b. 5 " .30	SALICYLIC, " 5 " .40
German, bulk lb. 3.35	SUCCINIC, " 4 " .45
" c. b. 5 oz. .24	SULPHUROUS, Solution, c. b. 9 lb. .20
BORACIC, " 9 lb. .75	TANNIC, bulk " 1.70
..... " 4 oz. .07 c. b. 5 oz. .13
BUTYRIC, g. s. b. 16 lb. 3.00	VALERIANIC, g. s. b. 7 " .40
..... " 7 oz. .25	ALUM, AMMONIO-FERRIC, c. b. 9 lb. .75
CARBOLIC, Crystals, pure. c. b. 9 lb. 2.10 " 4 oz. .07
..... g. s. b. 7, " 4 oz. .30	AMMONIO-FERROUS, " 9 lb. .60
Crystals, No. 2, ... " 10 lb. .90 " 4 oz. .16
" " " " 4 oz. .08	POTASSIO-FERROUS, " 9 lb. .75
Calvert's, No. 1, g. s. b. incl. lb. 2.10 " 4 oz. .07
Crude, Liquid. 5 lb. c. b. 25 " .12	AMMONIA, Water of, U. S. P., 16°, 5 lb. g. s. b. 30 lb. .09
Carboy, gall. .75	Carboys. 2.00 " .07
Solution, pure c. b. 9 lb. .30	24°, in carboys only. " .13
" " bulk " .28	Stronger, U. S. P., 26°, 5 lb. g. s. b. 30 " .20
" 2d quality ... " " .18	Carboys. 2.00 " .16
..... c. b. 9 " .20	SPIRITS OF, c. b. 9 " .45
CHROMIC, g. s. b. 7 oz. .25	Aromatic, ... " 9 " .50
CITRIC, c. b. 9 lb. .97	AMMONIUM, BENZOATE, " 5 oz. .60
..... bulk " .92	BORATE, " 4 " .50
GALLIC, " " 1.70	HYPOPHOSPHITE, ... " 10 lb. 4.25
..... c. b. 5 oz. .12	.. " 5 oz. .28
HYDROCYANIC, Dilute, g. s. b. 7 " .07	SILICO-FLUORIDE, .. " 9 lb. 1.00
HYDROSULPHURIC, c. b. 9 lb. .80	ANTIMONY, IODIDE, g. s. b. 7 oz. .40
HYPOPHOSPHORUS, Sol. . . . g. s. b. 16 " 3.00	METALLIC bulk lb. .30
" 7 oz. .20	TERCHLORIDE, Sol. g. s. b. 16 " .25
Dilute, " 16 lb. .65	ARSENIC, Solution, (Fowler's), c. b. 9 " .12
LACTIC, Concentrated, c. b. 9 " 5.50	" HYDROCHLORIC, " 9 " .16
" " 4 oz. .38	and Mercury, Iodide, Solut.,
Dilute. " 9 lb. 1.95	(Donovan's Solution,) " 9 " .30
	ATROPIA, SULPHATE, in ¼ oz. vials, 8 vls. 24 oz. 19.00

This article contains 50 per cent. of pure Ter-hydrated Acid, and represents 15 1-4 grains to the drachm.

BARK CALISAYA,.....quill, bulk	lb.	1.55	ELIXIR RED,.....	bulk	gall.	3.00
RED,.....“ “	“	1.10	SIMPLE,.....	lb.	.40	
BEEF, WINE & IRON,.....lbs.	doz.	8.00	bulk	gall.	3.00
IRON & CINCHONIA,.....“	“	10.00	VALER. OF AMMONIA,....lb. bots.	doz.	15.00	
BISMUTH, METALLIC,.....c. b. 9	lb.	2.05	with Quinine,.....“	“	24.00	
& AMMONIA CITRATE, Sol. “ 9	“	.40	with Valer. Quinine, “	“	30.00	
SUBCARBONATE,.....“ 9	“	2.85	EMP. CANTHARIDES.....can 10	lb.		
SUBNITRATE,.....“ 9	“	2.15	ETHER, BUTYRIC,.....e. b. 9	“	2.70	
BITTER WINE OF IRON,.....lbs.	doz.	10.00	CHLORIC,.....“ 9	“	.85	
BLACK DROP,.....“ 9	lb.	2.75	SULPHURIC, Concentrated.. “ 10	“	.70	
BROMINE,.....g. s. b. 12	“	.80	FOWLER'S SOLUTION, (See Arsenic,			
.....tin ease and “ 12	oz.	.09	Solution.).....“	“	.12	
CALCIUM, PHOSPHATE, Precip.e. b. 13	lb.	.38	FUSEL OIL,.....“ 9	“	.40	
CARBON, BISULPHIDE,.....“ 9	“	.36	GLYCERINE, Pure,.....incl.	“	.70	
CERIUM, OXALATE,.....e. b. 4	oz.	.25	Condensed,.....“ 9	“	.40	
CHLORAL HYDRAT, Sehering's,.... incl.	lb.	2.25	GOLD, CHLORIDE, . . in 15 gr. vials, 12 bots.	24	doz.	6.25
“.....“	oz.	.25	& SODIUM, in 15 gr. vials, 24	“	3.10	
CHLORINE WATER,.....g. s. b. 16	lb.	.45	HOFFMAN'S ANODYNE, U. S. P.,....e. b. 9	lb.	1.75	
CHLOROFORM,.....e. b. 9	“	1.00	<i>The official article, made from Etherial Oil.</i>			
CHROMIUM, SESQUI-OXIDE,.....“ 4	oz.	.40	ANODYNE,.....e. b. 9	“	.44	
CINCHONIA, SULPHATE,.....“ 4	“	.35	<i>The Commercial, containing light Oil Wine.</i>			
COBALT, CHLORIDE,.....“ 4	“	.75	INFUSION OPII DEODORATUM, (See “ 9	“	2.25	
COLLODION,.....e. b. 10	lb.	1.10	Opium, Deod. Tincture.)			
.....1 oz. c. b. inc. bots.	doz.	2 25	IRON, CARBONATE, Precip.,.....“ 9	“	.24	
COPPER, AMMONIATED,.....c. b. 9	lb.	1.00	CITRATE, U. S. P.,.....“ 13	“	1.00	
.....“ 4	oz.	.08“ 4	oz.	.09	
CORROSIVE SUBLIMATE,.....“ 9	lb.	.95	<i>This article is not readily soluble, and will be sent only when "U. S. P." is specially ordered.</i>			
.....bulk	“	.90	CITRATE, Soluble,.....e. b. 13	lb.	1.00	
COTTON, SOLUBLE,.....“	oz.	.50“ 4	oz.	.09	
CREASOTE,.....“ 9	lb.	.95	& AMMONIUM,....“ 13	lb.	1.00	
.....“ 4	oz.	.08	...“ 4	oz.	.09	
DONOVAN'S SOLUTION, (See Arsenic and Mereury Iodide.).....c. b. 9	lb.	.30	& Quinia, U. S. P., Soluble, “ 13	lb.	7.50	
DOVER'S POWDER,.....“ 9	“	1.40	<i>Containing the full official proportion of pure Quina.</i>			
ELIXIR BISMUTH,.....lb. bots.	doz.	11.00“ 4	oz.	.50	
BROMIDE POTASS.....“	“	15.00	QUIN. & STRYCH. “ 4	“	.58	
CALISAYA,.....“	“	9.00	& STRYCHNIA,....“ 4	“	.20	
with Iron,.....“	“	10.00	CHLORIDE, Solution, U. S. P., “ 9	lb.	.28	
Iron & Bismuth, “	“	10.50	Tincture, U. S. P., “ 9	“	.38	
Iron & Strychnia, “	“	10.50	FERROCYANIDE,.....“ 10	“	1.00	
Iron, Bis. & Stryeh. “	“	11.00“ 4	oz.	.08	
GENTIAN AND IRON,.....“	“	9.00	HYDRATED OXIDE,.....“ 9	lb.	.40	
& Tinet. Chlo. of Iron, “	“	9.00	HYPOPHOSPHITE,.....“ 10	“	5.25	
GUARANA (Paullinia).....“	“	30.00“ 4	oz.	.35	
LITHIA CITRATE,.....“	“	12.00	NITRATE, Solution,.....“ 9	lb.	.11	
Phosphate Iron, Quin. & Strych. “	“	22.00	OXALATE,.....“ 4	oz.	.25	
Pyrophos. “ “ “ “ “	“	22.00	PHOSPHATE,.....“ 13	lb.	.55	
PYROPHOSPHATE OF IRON, “	“	10.00	PYROPHOSPHATE,.....“ 13	“	1.00	
RED,.....lb.		.40“ 4	oz.	.08	
			REDUCED, (Iron by Hydrogen,) “ 9	lb.	1.45	
		“ 4	oz.	.11	



IRON, SUBSULPH., (Monsel's Powder,) " 10 lb.	.70		PAPER, LITMUS,	doz.	.75
" 4 oz.	.07		TURMERIC,	"	.75
Solut., U.S.P., (Monsel's Sol.) " 9 lb.	.35		PEPSINE, concentrated,	" 4 oz.	4.75
oz. bots. doz.	.85		saccharated,	" 4 "	.75
SULPHIDE,	c. b. 9 lb.	.28	WINE,	lb. bots. doz.	15.00
TARTRATE & POTASSIUM, ..	" 9 "		PIPERINE,	" 4 oz.	1.00
Powdered, " 9 "	.80		PLATINUM, BI-CHLORIDE,	g. s. b. 7 "	
Scales, " 10 "	.90		POTASSA, CAUSTIC, Crude,	bulk lb.	.12
... " 4 oz.	.08		White,	c. b. 9 "	.65
IODINE, RESUBLIMED,	g. s. b. 16 lb.	3.50	SOLUTION (Liq. Potassæ) " 9 "		.17
..... " 7 oz.	.25		Carboy, 2.00 " 2.00	"	.15
BROMIDE, 15 per cent. Sol. " 7 "	.30		POTASSIUM, in $\frac{1}{4}$ oz. vials,	g. s. b. 7 oz.	3.50
CHLORIDE,	" 7 "	.85	ARSENITE, Sol., Fowler's c. b. 9 lb.		.12
LEAD, FORMATE,	c. b. 4 "	.50	BI-CARBONATE, Crystals, " 9 "		.30
HYPOSULPHITE,	" 4 "	.30	BROMIDE,	" 9 "	.70
IODIDE,	" 4 "	.35 " 4 "		.07
NITRATE,	" 9 lb.	.18	CARBONATE, (Sal Tartar) ..	" 9 "	.20
OXIDE,	" 4 oz.		CHLORIDE,	" 9 "	
SUBACETATE, Solution,	" 9 lb.	.20	CHROMATE, YELLOW, ..	"	.60
(Goulard's Extract.)			Crystals, ..	" 10 "	.65
TANNATE,	" 4 oz.	.30	HYPOPHOSPHITE,	" 10 "	2.75
LIME, CARBOLATE,	10 lb. boxes, each	1.25 " 4 oz.		.20
HYPOPHOSPHITE,	" 10 lb.	2.75	IODIDE,	lb.	2.75
IODIDE,	g. s. b. 7 oz.	.60 " 4 oz.		.19
<small>This differs widely from the white salt, iodide of calcium. It is a dark brown amorphous powder, — prepared after Dr. Pidcock's formula, and containing iodate and iodide of calcium in combination.</small>			PERMANGANATE,	" 9 lb.	1.60
OXALATE,	c. b. 7 oz.	.40 " 4 oz.		.12
PHOSPHATE, PRECIP.	" 13 lb.	.38	SULPHURET,	" 9 lb.	.28
LITHIA, CARBONATE,	" 4 oz.	.55 5 lb. " 25 "		.25
CITRATE,	" 4 "	.55	QUICKSILVER, (See Mercury.)		.83
MANGANESE, BLACK OXIDE (High test),	lb.	.12	SANTONINE,	c. b. 4 oz.	.75
CARBONATE,	c. b. 4 oz.	.30	SODA, CHLORINATED SOLU. OF, ..	pints doz.	2.25
CITRATE,	"	.40	(Liquor Chloride of Soda) ..	bulk gall.	.40
CHLORIDE, ..	"	.50	SODIUM,	tin and g. s. b. 12 oz.	.50
HYPOPHOSPHITE, ..	" 4 "	.45	ACETATE,	c. b. 10 lb.	.40
PHOSPHATE,	" 5 "	.50	BI-SULPHITE,	" 10 "	.80
SULPHATE,	" 4 "	.16	Solution, ... g. s. b. 16 "		.45
MERCURY,	" 4 lb.	.83	HYPOPHOSPHITE,	c. b. 10 "	3.00
& AMMO., CHLORIDE, ..	" 4 "	1.25 " 4 oz.		.20
IODIDE, Green,	" 4 oz.	.30	PHOSPHATE,	" 9 lb.	.25
Red,	" 4 "	.35	PYROPHOSPHATE,	" 10 "	1.00
with Chalk,	" 8 lb.	.46 " 4 oz.		.09
NITRATE, Solution, ... g. s. b. 7 oz.	.15		SULPHITE, Crystals,	" 9 lb.	.25
SULPHATE, Yellow,	c. b. 9 lb.	1.50	SILICATE, Dry,	bulk "	
..... " 4 oz.	.11		Solution,	c. b. 9 "	
NICKEL, SULPHATE,	" 4 "	.45	SPIRITS AMMONIA,	" 9 "	.45
& AMMONIUM, " 4 "	.40		Aromatic,	" 9 "	.50
OPIUM, DEOD. TINCTURE,	" 9 lb.	2.25	CHLOROFORM,	" 9 "	.85
			LAVENDER,	" 9 "	.45

SPIRITS LAVENDER, Compound, c. b.	9	lb.	.50	SYRUP, LACTOPHOSPHATE LIME, lb. bots.	doz.	15.00
ROSEMARY,	"	"	.45	LIME,	"	8.00
STRYCHNIA, Crystals, in $\frac{1}{8}$ oz. vials, inc. vials		oz.	2.55	Phos. Iron, Quin. & Strych.	"	24.00
SUGAR OF MILK, Powdered, c. b.	9	lb.	.56	Pyrophos. " " " "	"	24.00
SULPHUR, IODIDE, g. s. b.	7	oz.	.35	PYROPHOSPHATE IRON,	"	9.50
SYRUP, CITRATE OF IRON, in lb. bots.		doz.	9.00	PHOSPHATES, COMP.,	"	9.50
HYPOPHOS. LIME,	"	"	9.50	TANNIN, bulk	lb.	1.70
LIME & SODA,	"	"	9.50	UREA, c. b.	4	oz. 2.00
COMP.	"	"	9.50	WHITE PRECIPITATE,	9	lb. 1.25
(Lime, Soda and Potassa.)				ZINC, ACETATE,	12	" .60
" with Iron,	"	"	9.50	CARBONATE,	10	" .32
" IRON,	"	"	9.50	PHOSPHATE PRECIP.,	13	" 2.00
IODIDE OF LIME,	"	"	9.50	4	oz. .14
LACTOPHOSPHATE IRON,	"	"	15.00	TANNATE,	4	" .35

NOTE. — At as early a date as practicable we shall add to our list a number of chemicals, &c, which we have not as yet made in quantities sufficient to supply the trade. Special quotations furnished for our goods in quantity when desired.

QD M568P 1876