MARKET REPORT-MARCH, 1919

WHOLESALE PRICES PREVAILING IN THE NEW YORK MARKET ON MARCH 15, 1919

INORGANIC CHEMICA	LS		Alcohol, sugar cane, 188 proofGal.	4.90	_	4.95
Acetate of Lime, Basis 80%100 Lbs.	2.00 @	2.05	Alcohol, wood, 95 per cent, refinedGal.	1.22	_	1.24
Alum, ammonia, lump, U. S. P 100 Lbs.	5.00	2.00	Amyl Acetate	4.20 24	_	4.50 25
Aluminum Sulfate, (iron free)	4.50 @	4.75	Benzoic Acid, ex-toluolLb.	1.50		1.60
Ammonium Carbonate, domesticLb.	nominal		Benzene, pure	22	_	221/
Ammonium Chloride, whiteLb.	19 @	20	Camphor, refined in bulk, bblsLb.	1.24	1/2 @	1.25
Aqua Ammonia, 26°, drumsLb.	7 @	9	Carbolic Acid, U. S. P., crystals, drumsLb.	10		15
Arsenic, whiteLb. Barium ChlorideTon	9 @ 80.00 @	11 85.00	Carbon BisulfideLb.	9	-	10
Barium NitrateLb.	12 @	14	Carbon Tetrachloride, drums, 100 galsLb.	14	-	151/
Barytes, prime white, foreign	-	35.00	ChloroformLb. Citric Acid, domestic, crystalsLb.	63	@ 1.27	70
Bleaching Powder, 35 per cent100 Lbs.	1.60 @	2.50	Creosote, beechwoodLb.	2.00	@	2.10
Blue VitriolLb.	71/2 @	8	Cresol, U. S. PLb.	18	ø.	20
Borax, crystals, in bagsLb.	71/4 @	101/4	Dextrine, corn (carloads, bags)Lb.	8	œ	9
Boric Acid, powdered crystalsLb.	71/4 @	83/4	Dextrine, imported potatoLb.		nomi	
Brimstone, crude, domesticLong Ton Bromine, technical, bulkLb,	28.00 @ 3 75 @	5.00	Ether, U. S. P. 1900Lb.	23	@	24
Calcium Chloride, lump, 70 to 75% fusedTon		2.00	Formaldehyde, 40 per cent	22	, @	231/
Caustic Soda, 76 per cent100 Lbs.		2.95	Glycerin, dynamite, drums extraLb. Oxalic Acid, in casksLb.	36	1/2 @ @	151/: 38
Chalk, light precipitatedLb.	43/4 @	5	Pyrogallic Acid, resublimed, bulkLb.	2.85	@	2.90
China Clay, importedTon		0.00	Salicylic Acid, U. S. PLb.	40	œ	45
FeldsparTon	_	5.00	Starch, corn (carloads, bags) pearl100 Lbs.	6.00	@	7.00
Fuller's Earth, foreign, powderedTon Fuller's Earth, domesticTon	nominal 20.00 @ 3	0.00	Starch, potato, JapaneseLb.	13	. @	14
Glauber's Sait, in bbls100 Lbs.		3.00	Starch, riceLb.		/s @	13
Green Vitriol, bulk		2.25	Starch, sago flourLb. Starch, wheatLb.		/4 @ nomin:	101/ ₆
Hydrochloric Acid, commercial, C. PLb.	8 @	81/4	Tannic Acid, commercialLb.	65	<u></u>	80
Iodine, resublimedLb.		4.30	Tartaric Acid, crystalsLb.		/ı @	85
Lead Acetate, white crystalsLb.	14 @	15			-	
Lead Nitrate, C. PLb. Litharge, AmericanLb.	85	11	OTTO THAT DAY			
Lithium CarbonateLb.	10 @ 1.50	11	OILS, WAXES, ETC.			
Magnesium Carbonate, U. S. PLb.	2 5 @	30	Beeswax, pure, whiteLb.	. 50	@	55
Magnesite, "Calcined"Ton		5.00	Black Mineral Oil, 29 gravityGal.	24	@	25
Nitric Acid, 40°Lb.	73/4		Castor Oil, No. 3Lb.	. 22	@	23
Nitrie Acid, 42°Lb.	8		Ceresin, yellowLb. Corn Oil, crude100 Lbs.	16	@	17 17.7
Phosphoric Acid, 48/50%Lb.	35 @	40	Cottonseed Oil, crude, f. o. b. millLb.	16.75	@ /2 @	17.7
Phosphorus, yellowLb. Plaster of Paris100 Lbs.	55 @ 2.00 @	75 2.50	Cottonseed Oil, p. s. yLb.		/2 @	22
Potassium BichromateLb.	37 @	38	Menhaden Oil, crude (southern)Gal.	90	` @	1.00
Potassium Bromide, granularLb.	_	1.30	Neat's-foot Oil, 20°	2.00	@	
Petassium Carbonate, calcined, 80 @ 85%Lb.	16 @	17	Paraffin, crude, 118 to 120 m. pLb.	81		9
Potassium Chlorate, crystals, spotLb.	40 @	41	Paraffin Oil, high viscosity	40	@	41
Potassium Cyanide, bulk, 98-99 per centLb.	nominal		Rosin, "F" Grade, 280 lbs	12.75 75	@ @	13.00 76
Potassium Hydroxide, 88 @ 92%Lb.	60 @	70 4.00	Sheilac, T. N	52	@	53
Potassium Iodide, bulkLb. Potassium NitrateLb.	3.75 @ ' 27 @	30	Spermaceti, cakeLb.	31	@	33
Potassium Permanganate, bulk, U. S. PLb.		1.05	Sperm Oil, bleached winter, 38°	2.03	@	2.05
Quicksilver, flask	72.00 @		Spindle Oil, No. 200Gal.	38	@	40
Red Lead, American, dry 100 Lbs.		1.50	Stearic Acid, double-pressedLb.	18	@	181/1
Salt Cake, glass makers'Ton	_	2.00	Tallow, acidless	1.15	@ @	1.20 38
Silver NitrateOz.	631/4 @		Tar Oil, distilledGal. Turpentine, spirits ofGal.	36 79	0	80
Soapstone, in bags		2.50 1.65	Turpentine, spirits of	,,	w	00
Sodium Acetate, broken lumpLb.	81/2 @	101/2	Semma T C			
Sodium Bicarbonate, domestic100 Lbs.		2.85	METALS			
Sodium BichromateLb.	11 @	12	Aluminum, No. 1, ingotsLb.	31	@	32
Sodium ChlorateLb.	18 @	19	Antimony, ordinaryLb.	73/4	@	8
Sodium CyanideLb.	30 @	32	Bismuth, N. YLb.		omina	
Sodium Fluoride, commercial	14 @	15	Copper, electrolytic	23	@	nominal
Sodium Hyposulfite	2.60 @ 3 4.07 ¹ / s	3.60	Copper, lakeLb. Lead, N. YLb.	20 5. 00	@	23 5.25
Sodium Silicate, liquid, 40° BéLb.	2 @	21/2	Nickel, electrolyticLb.	55	@	56
Sodium Sulfide, 60%, fused in bblsLb.	41/2 @	48/4	Platinum, refined, softOz.		omina	
Sodium Bisulfite, powderedLb.	6 @	8	SilverOz.		.011/4	
Strontium NitrateLb.	25 @	30	Tin, StraitsLb.		omina	
Sulfur	_	.60	Tungsten (WO2)Per Unit	15.00	@	20.00
Sulfuric Acid, cleam (fuming)Ton	25.00 25.00		Zine, N. Y100 Lbs	9.40	0	9.60
Tale, American, white	15.00					
Terra Alba, American, No. 1100 Lbs.	1.171/2		FERTILIZER MATERIAI	28		
Tin Bichloride, 50°Lb.	26 @	28	Ammonium Sulfate	4 75	a	
Tin OxideLb.	70 @	80	Blood, dried, f. o. b. New York	4.75 6.00	@ @	6.25
White Lead, American, dryLb. Zinc CarbonateLb.	10 @ 18 @	10 ¹ /2 20	Bone, 3 and 50, ground, rawTon	37.00	<u>@</u> .	37.50
Zinc Chloride, commercialLb.	18 @	14 ¹ /2	Calcium Cyanamide		omina	
	49	/•	Calcium Nitrate, Norwegian100 Lbs.		_	
			Castor Meal	_	— nomina	.1
ORGANIC CHEMICALS			Fish Scrap, domestic, dried, f. o. b. worksUnit Phosphate, acid, 16 per centTon	17.00	ошица @	18.00
OMGANIO OHEIMIOMES			Phosphate Rock, f. o. b. mine: Ton		omina	
Acetanilid, C. P., in bblsLb.	48 @	49	Florida land pebble, 68 per centTon	5.00	@	6.00
Acetic Acid, 56 per cent, in bbls100 Lbs.		7.50	Tennessee, 78-80 per cent		ominal	
Acetic Acid, glacial, 991/2%100 Lbs. Acetone, drums	14.50 @ 15 15 ¹ / ₂ @	5.00 16	Potassium "muriate," basis 80 per centTon	265.00	omina	275. 00
Alcohol, denatured, 180 proof	40 @	43	Pyrites, furnace size, imported	5.00	ошица @	5.50
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