

Iodide, Proto, oz.....	\$ 35	\$ 40	Iodide, oz.....	\$ 40	\$ 43	Geranium, oz.....	\$1 75	\$1 80
Bin., oz.....	25	30	Saheylate, lb.....	1 75	1 80	Rose, lb.....	3 20	3 50
Oxide, Red, lb.....	1 15	1 20	Sulphate, lb.....	2	5	Juniper berries (English), lb.....	4 50	5 00
Pill (Blue Mass), lb.....	70	75	Sulphite, lb.....	8	10	Wood, lb.....	70	75
MILK SUGAR, powdered, lb.....	30	35	SOMNAL, oz.....	85	00	Lavender, Chris. Fleur, lb.....	3 00	3 50
MORPHINE, Acetate, oz.....	1 55	1 60	SPIRIT NITRE, lb.....	35	65	Garden, lb.....	1 50	1 75
Muriate, oz.....	1 55	1 60	SILICONUM, Nitrate, lb.....	18	20	Lemon, lb.....	1 75	1 50
Sulphate, oz.....	1 55	1 60	STRECHNI, crystals, oz.....	80	85	Leonogloss, lb.....	1 50	1 60
PERSEN, Saccharated, oz.....	35	40	SULLONAL, oz.....	40	42	Mustard, Essential, oz.....	60	65
PHENACETINE, oz.....	35	38	SULPHUR, Flowers of, lb.....	24	4	Neroli, oz.....	4 25	4 50
PHLOCARPINE, Muriate, gram.....	35	38	Pure precipitated, lb.....	13	20	Orange, lb.....	2 75	3 00
PIPERIN, oz.....	1 00	1 10	TARTAR EMBLICH, lb.....	50	55	Sweet, lb.....	2 75	3 00
PHOSPHORUS, lb.....	00	1 10	THYMON (Thymic acid), oz.....	55	60	Origanum, lb.....	65	70
POTASSA, Caustic, white, lb.....	00	65	VERATRINE, oz.....	2 00	2 10	Patchouli, oz.....	80	85
POTASSIUM, Acetate, lb.....	35	40	ZINC, Acetate, lb.....	70	75	Lennyroyal, lb.....	2 50	2 75
Bicarbonate, lb.....	15	17	Carbonate lb.....	25	30	Peppermint, lb.....	3 00	3 75
Bichromate, lb.....	14	15	Chloride, granular, oz.....	13	15	Pimento, lb.....	2 00	2 75
Bitrat (Cream Tart.), lb.....	20	30	Iodide, oz.....	60	65	Rhodium, oz.....	80	85
Bromide, lb.....	05	70	Oxide, lb.....	13	60	Rose, oz.....	7 50	11 00
Carbonate, lb.....	12	13	Sulphate, lb.....	9	11	Rosemary, lb.....	70	75
Chlorate, Eng., lb.....	18	20	Valerianate, oz.....	25	30	Rue, oz.....	25	30
Powdered, lb.....	20	22	ESSENTIAL OILS.			Sandalwood, lb.....	5 50	7 50
Citrate, lb.....	70	75	Oil, Almond, bitter, oz.....	75	80	Sassafras, lb.....	75	80
Cyanide, lb.....	40	50	Sweet, lb.....	50	60	Savin, lb.....	1 60	1 75
Hypophosphites, oz.....	10	12	Amber, crude, lb.....	40	45	Spearmint, lb.....	3 75	4 00
Iodide, lb.....	4 00	4 10	Rec't, lb.....	60	65	Spruce, lb.....	65	70
Nitrate, gran. lb.....	8	10	Anise, lb.....	50	55	Tansy, lb.....	4 25	4 50
Permanganate, lb.....	40	45	Bay, oz.....	50	60	Thyme, white, lb.....	1 50	1 90
Prussiate, Red, lb.....	50	55	Bergamot, lb.....	3 75	4 00	Wintergreen, lb.....	2 75	3 00
Yellow, lb.....	32	35	Cade, lb.....	90	1 00	Wormseed, lb.....	3 50	3 75
And Sod. Tartrate, lb.....	25	30	Cajuput, lb.....	1 00	1 70	Wormwood, lb.....	4 25	4 50
Sulphuret, lb.....	25	30	Capsicum, oz.....	60	65	FIXED OILS.		
PROPYLAMINE, oz.....	35	40	Caraway, lb.....	2 75	3 00	CASTOR, lb.....	8	10
QUININE, Sulph. bulk.....	32	35	Cassia, lb.....	1 75	1 80	COD LIVER, N.E., gal.....	1 75	2 00
Oz., oz.....	30	40	Cedar.....	55	85	Norwegian, gal.....	2 75	3 00
QUINIDINE, Sulphate, ozs., oz.....	16	20	Cinnamon, Ceylon, oz.....	2 75	3 00	COTTONSEED, gal.....	1 10	1 20
SALICIN, lb.....	75	4 00	Citronelle, lb.....	80	85	LARD, gal.....	90	1 00
SANTONIN, oz.....	20	22	Clove, lb.....	1 10	1 20	LINSEED, boiled, gal.....	62	65
SILVER, Nitrate, cryst, oz.....	00	1 00	Copaiba, lb.....	1 75	2 00	Raw, gal.....	60	62
Fused, oz.....	1 00	1 10	Croton, lb.....	1 50	1 75	NEATSFOOT, gal.....	1 20	1 30
SODIUM, Acetate, lb.....	30	35	Cubeb, lb.....	2 50	3 00	OLIVE, gal.....	1 20	1 25
Bicarbonate, kgs., lb.....	2 75	3 00	Cumin, lb.....	5 50	6 00	Salad, gal.....	2 50	2 60
Bromide, lb.....	05	70	Frigeron, oz.....	20	25	PALM, lb.....	12	13
Carbonate, lb.....	3	6	Eucalyptus, lb.....	1 50	1 75	SPERM, gal.....	1 35	1 40
Hypophosphite, oz.....	10	12	Fenn., lb.....	1 60	1 75	TURPENTINE, gal.....	60	65
Hyposulphite, lb.....	3	6						

The Standard Brands. } 'Cable Extra' 'El Padre' 'Mungo' and 'Madre e'Hijo' { S. DAVIS & SONS
MILLIONS OF EACH BRAND Sold Annually. } MONTREAL, P.Q.

"DERBY PLUG," 5 and 10 cts. "THE SMOKERS' IDEAL," "DERBY," "ATHLETE" CIGARETTES,
ARE THE BEST.

D. RITCHIE & CO., - - Montreal.

Drug Reports.

England.

London, Nov. 27th, 1895.

Business has been fairly brisk during the month, and prices are well maintained. Acid chrysophanic has further advanced, and carbolic is fractionally dearer. Glycerin is a strong market, but cream of tartar is easier. Menthol is still on the up grade, whilst camphor is weak. Advances have also occurred in saffron, cod liver oil, and copaiba. Tolu is getting very dear, and balsam of Peru is firmly held. Opium is quiet, and will probably tend downwards.

Lead Ointment Without Fat.

Gawalowski states that when sugar of lead is dissolved in glycerin, and the solution gradually cooled until crystallization takes place, the lead salt, separating

on stirring closely resembles tallow in appearance; it is soluble in water, melts at the temperature of the body, and is readily absorbed by the skin. After some time the preparation becomes crystalline, and consequently it must always be prepared at the time it is required.—*Pharm. Post*, 1895, 566.

To preserve mucilage, use water that has been boiled some minutes in contact with tolu balsam.

To clean a discolored show globe, rinse with strong hydrochloric or nitric acid, and, if this fails, throw into the acid a small portion of sand.

To remove ringworm, rub briskly with oil turpentine, wash with ten per cent. carbolic acid soap, and, after drying, make two or three applications of uncture iodine.

To make a pure lard carbonate, dissolve litharge in a hot solution of Rochelle salts; passing through a solution of carbonic acid gas will precipitate the carbonate of lead.

The will of M. Pasteur, according to Paris papers, reads as follows: "This is my testament. I leave to my wife all that the law allows me to leave her. May my children never depart from the path of duty, and always have for their mother that love which she deserves."

To make a permanent creosote pill the following formula has been recommended, (Apoth. Zeit.): Creosote, 6 grams, dry egg albumin, 3 grams, water, 10 drops. After shaking together add liquorice root, liquorice extract, of each a sufficient quantity. Make six pills.

To PREPARE SYRUP OF SENEGA.—It is suggested that five grammes of alcoholic extract of senega be dissolved in fifty grammes of dilute alcohol, mixed with nine-hundred and ninety-five grammes of syrup evaporated to one thousand grammes.

TONS OF FLOWERS AND PERFUMES.—Each year it is estimated that 1,860 tons of orange flowers are used, besides 930 tons of roses, 150 tons each of violets and jasmynes, 75 tons of tube roses, 30 tons of cressia, and 25 tons of jonquils.