

PIPERIN, oz. ....	1 00	1 10	STRYCHNINE, crystals, oz. ....	1 00	1 10	Lavender, Chiris. Flour, lb. ....	3 00	3 50
PHOSPHORUS, lb. ....	90	1 10	SULFONAL, oz. ....	34	35	Garden, lb. ....	1 50	1 75
POTASSA, Caustic, white, lb. ....	55	60	SULPHUR, Flowers of, lb. ....	2 1/2	4	Lemon, lb. ....	2 00	2 10
POTASSIUM, Acetate, lb. ....	35	40	Pure precipitated, lb. ....	13	20	Lemongrass, lb. ....	1 50	1 60
Bicarbonate, lb. ....	15	17	TARTAR EMITIC, lb. ....	50	55	Mustard, Essential, oz. ....	60	65
Bichromate, lb. ....	14	15	THYMOL, (Thymic acid), oz. ....	55	60	Neroli, oz. ....	4 25	4 50
Bitrat (Cream Tart.), lb. ....	22	25	VERATRINE, oz. ....	2 00	2 10	Orange, lb. ....	2 75	3 00
Bromide, lb. ....	55	60	ZINC, Acetate, lb. ....	70	75	Sweet, lb. ....	2 75	3 00
Carbonate, lb. ....	12	13	Carbonate, lb. ....	25	30	Origanum, lb. ....	65	70
Chlorate, Eng., lb. ....	18	20	Chloride, granular, oz. ....	13	15	Patchouli, oz. ....	80	85
Powdered, lb. ....	20	22	Iodide, oz. ....	60	65	Pennyroyal, lb. ....	2 50	2 75
Citrate, lb. ....	70	75	Oxide, lb. ....	13	60	Peppermint, lb. ....	4 25	4 50
Cyanide, lb. ....	40	50	Sulphate, lb. ....	9	11	Pimento, lb. ....	2 60	2 75
Hypophosphites, oz. ....	10	12	Valerianate, oz. ....	25	30	Rhodium, oz. ....	80	85
Iodide, lb. ....	4 00	4 10	<b>ESSENTIAL OILS.</b>			Rose, oz. ....	7 50	11 00
Nitrate, gran., lb. ....	8	10	Oil, Almond, bitter, oz. ....	75	80	Rosemary, lb. ....	70	75
Permanganate, lb. ....	40	45	Sweet, lb. ....	50	60	Rue, oz. ....	25	30
Prussiate, Red, lb. ....	50	55	Amber, crude, lb. ....	40	45	Sandalwood, lb. ....	5 50	7 50
Yellow, lb. ....	32	35	Rec't, lb. ....	60	65	Sassafras, lb. ....	75	80
And Sod. Tartrate, lb. ....	25	30	Anise, lb. ....	3 00	3 25	Savin, lb. ....	1 60	1 75
Sulphuret, lb. ....	25	30	Bay, oz. ....	50	60	Spearmint, lb. ....	3 75	4 00
PROPYLAMINE, oz. ....	35	40	Bergamot, lb. ....	3 75	4 00	Spruce, lb. ....	65	70
QUININE, Sulph., bulk ....	30	32	Cade, lb. ....	90	1 00	Tansy, lb. ....	4 25	4 50
Ozs., oz. ....	35	38	Cajuput, lb. ....	1 60	1 70	Thyme, white, lb. ....	1 80	1 90
QUINIDINE, Sulphate, ozs., oz. ....	16	20	Capsicum, oz. ....	60	65	Wintergreen, lb. ....	2 75	3 00
SALICIN, lb. ....	3 75	4 00	Caraway, lb. ....	2 75	3 00	Wormseed, lb. ....	3 50	3 75
SANTONIN, oz. ....	20	22	Cassia, lb. ....	1 75	1 80	Wormwood, lb. ....	4 25	4 50
SILVER, Nitrate, cryst., oz. ....	90	1 00	Cedar ....	55	85	<b>FIXED OILS.</b>		
Fused, oz. ....	1 00	1 10	Cinnamon, Ceylon, oz. ....	2 75	3 00	CASTOR, lb. ....	9	11
SODIUM, Acetate, lb. ....	30	35	Citronelle, lb. ....	80	85	COD LIVER, N. F., gal. ....	1 15	1 25
Bicarbonate, kgs., lb. ....	2 75	3 00	Clove, lb. ....	1 00	1 10	Norwegian, gal. ....	1 50	1 60
Bromide, lb. ....	63	65	Copaiba, lb. ....	1 75	2 00	COTTONSEED, gal. ....	1 10	1 20
Carbonate, lb. ....	3	6	Croton, lb. ....	1 50	1 75	LARD, gal. ....	90	1 00
Hypophosphite, oz. ....	10	12	Cubeb, lb. ....	3 00	3 25	LINSEED, boiled, gal. ....	60	63
Hyposulphite, lb. ....	3	6	Cumin, lb. ....	5 50	6 00	Raw, gal. ....	58	61
Iodide, oz. ....	40	45	Erigeron, oz. ....	20	25	NEATSFOOT, gal. ....	1 00	1 10
Salicylate, lb. ....	1 75	1 80	Eucalyptus, lb. ....	1 50	1 75	OLIVE, gal. ....	1 30	1 35
Sulphate, lb. ....	2	3	Fennel, lb. ....	1 60	1 75	Salad, gal. ....	2 25	2 40
Sulphite, lb. ....	8	10	Geranium, oz. ....	1 75	1 80	PALM, lb. ....	12	13
SOMNOL, oz. ....	85	00	Rose, lb. ....	3 20	3 50	SPERM, gal. ....	1 75	1 80
SPIRIT NITRE, lb. ....	35	65	Juniper berries (English), lb. ....	4 50	5 00	TURPENTINE, gal. ....	60	65
STRONTIUM, Nitrate, lb. ....	18	20	Wood, lb. ....	70	75			

The Standard Brands.  
MILLIONS - OF - EACH - BRAND  
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Montreal.

## Drug Reports.

### Canada.

Retailers are complaining much about business being quiet during November, but since December set in business is more active, and all are looking forward to a good holiday trade. There have been no important changes in values.

Gum Arabics are stiffening in price, particularly cheaper grades.

Norway Cod Liver Oil maintains advance, and higher prices are looked for.

Ipecac Root is lower.

Caffeine, Codeia and Lithia Salts are much higher, particularly the latter.

Glycerine, very firm.

Pilocarpine firm at advance, and it may go higher.

It may not be out of order to note Milk of Magnesia is now quoted at \$7 per doz., instead of \$4 as formerly.

### England.

London, Nov. 28th, 1894.

The Chemical and Drug markets are exceptionally dull. The tendency, owing

to the absence of demands, is nearly altogether downward.

Opium, which was firm at the beginning of the month, is a trifle easier, but morphine manufacturers advanced their prices and Codeine followed.

Camphor is lower, and other Eastern products, such as Menthol, Oil of Peppermint, Oil of Cassia, etc., are easier on the spot, although prices are above the normal.

Caffeine has had a big rise and vies with Pilocarpine in its phenomenal position. Scarcity of raw material is the explanation in each case. Colocynth is higher.

Quinine drugs at former rates. Cod Liver Oil is offering at slightly lower rates. The new crop of Valencia Saffron has just arrived and is offering at remarkably low figures. Chlorate of Potash is receding and the market is weak. Caustic Soda has further declined in value.

Dentree says, in the majority of cases of tuberculosis, there is an unequal dilation of the pupil.

Sewing up wounds by an electrical machine is one of the latest advances in surgical technique.

### Simple Freezing Apparatus.

H. N. Warren, in the *Chemical News*, describes a very efficient, rapid and simply constructed apparatus for freezing small quantities of water. The base of it is a fractional distilling, or other convenient flask, into which is placed about 2 1/2 drams of ether, and the same amount of carbon disulphide, and through the neck is inserted a rubber tube terminating in a glass point, which should almost touch the surface of the liquid. The flask is placed in the water which is to be frozen, and, by means of a pair of constant bellows connected to the rubber tubing, a brisk current of air is forced into the flask. As the vapor of the mixture escapes through the small tubulure in the flask, the thermometer sinks to zero almost immediately, and ice begins to form. A litre of water has been frozen by this means in half an hour when the temperature of the room was 70° F. *Nat. Druggist.*

In the French Budget for 1895 is an appropriation of \$15,000 to provide for the organization of chairs of dental surgery in several of the medical schools of that country.