

Iodide, Proto, oz.....	\$ 35	\$ 40	Iodide, oz.....	\$ 40	\$ 43	Geranium, oz.....	\$1 75	\$1 80
Bin., oz.....	25	30	Salicylate, 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	SOMNOL, oz.....	85	00	Lavender, Chiris. 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	SPRONIUM, Nitrate, lb.....	18	20	Lemon, lb.....	1 75	1 80
Sulphate, oz.....	1 55	1 60	STRYCHNINE, crystals, oz.....	86	85	Lemongrass, lb.....	1 50	1 60
PEPSIN, Saccharated, oz.....	35	40	SULFONAL, oz.....	40	42	Mustard, Essential, oz.....	60	65
PHENACETINE, oz.....	35	38	SULPHUR, Flowers of, lb.....	2 1/2	4	Neroli, oz.....	4 25	4 50
PILOCARPINE, Muriate, grain ..	35	38	Pure precipitated, lb.....	13	20	Orange, lb.....	2 75	3 00
PIPERIN, oz.....	1 00	1 10	TARTAR EMBLIC, lb.....	50	55	Sweet, lb.....	2 75	3 00
PHOSPHORUS, lb.....	00	1 10	THYMOI. (Thymic acid), oz.....	55	60	Origanum, lb.....	65	70
POTASSA, Caustic, white, lb.....	60	65	VERAFRINE, oz.....	2 00	2 10	Patchouli, oz.....	80	85
POTASSIUM, Acetate, lb.....	35	40	ZINC, Acetate, lb.....	70	75	Pennyroyal, lb.....	2 50	2 75
Bicarbonate, lb.....	15	17	Carbonate lb.....	25	30	Peppermint, lb.....	3 60	3 75
Bichromate, lb.....	14	15	Chloride, granular, oz.....	13	15	Pimento, lb.....	2 60	2 75
Bitrat (Cream Tart.), lb.....	29	30	Iodide, oz.....	60	65	Rhodium, oz.....	80	85
Bromide, lb.....	65	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.....	3 00	3 25	Tansy, lb.....	4 25	4 50
Permanganate, lb.....	40	45	Bay, oz.....	50	60	Thyme, white, lb.....	1 80	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 60	1 70	Wormwood, lb.....	4 25	4 50
Sulphuret, lb.....	25	30	Capsicum, oz.....	60	65	FINED OILS.		
PROPYLAMINE, oz.....	32	40	Caraway, lb.....	2 75	3 00	CASTOR, lb.....	\$	10
QUININE, Sulph. bulk.....	32	35	Cassia, lb.....	1 75	1 80	COD LIVER, N.F., 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.....	3 75	4 00	Citronelle, lb.....	80	85	LARD, gal.....	90	1 00
SANTONIC, oz.....	20	22	Clove, lb.....	1 10	1 20	LINSEED, boiled, gal.....	62	65
SILVER, Nitrate, cryst, oz.....	90	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	Culchb, 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.....	65	70	Erigeron, 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	Fennel, 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.

### Canada.

Business during the past month has been fairly active, showing an improvement on the previous month, and a confident feeling generally prevails. Reports now being received from all the provinces indicate an increased trade, as statistics show good crops and more money in circulation.

There are few changes to note, prices on the whole being firm, and where there is a change it is an advance.

Glycerine is still advancing.

Tartaric acid still moving upwards.

Citric acid also higher.

Quinine is firm without change.

Opium still held for speculation. no advance.

Linseed oil lower; very large crop of seed.

Balsam Tolu advanced.

Gums, Kino and Guaiacum higher.

### England.

London, October 26, 1895.

The tendency of the market during the month has been upward. Tartaric and citric acids have shown marked advance, but the latter can hardly be maintained, as lemon juice is lower. Mercurials have advanced owing to the rise in quicksilver. Japanese oil of peppermint has risen, and Star anise oil is dearer. Norwegian cod-liver oil bids fair to reach a famine figure, but the supply of Newfoundland is good and price unchanged. Hyposulphite of soda and tolu dearer. Vanillas have had a sharp advance. Cream of tartar, borax, and ergot easier. Both home and export fall trade is reported good, and the buoyant state of the market generally likely to last over Christmas.

To disguise the bitter taste of quinine add the prescribed dose to a cup of coffee slightly fortified with a little cognac or any other alcoholic beverage.

### Synthetic Indigo.

A patent has been granted in Germany for a process which, it is claimed, solves the problem of producing indigo synthetically. Methylated anthranilic acid (a product of coal-tar distillation) is fused together, under exclusion of air, with a caustic alkali, the resultant compound is dissolved in water and the solution exposed to the air, when the blue dye, identical chemically and physically with natural indigo, is produced.

### Japanese Dressing for Wounds.

During the late war Japanese surgeons are said to have employed as a dressing for wounds the ash of rice straw. This was freely applied after the wound had been cleaned, and sublimate gauze or linen was then superposed, and held in position by a bandage. The ash is said to act as a perfect antiseptic, its properties in that respect being attributed to the presence of potassium carbonate, and it is certainly the cheapest dressing on record.