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|---------------------------------|-------|-------|--------------------------------|-------|-------|----------------------------------|--------|--------|
| 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 | 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, Chris. Fleu, lb.... | 3 00 | 3 50 |
| MORPHINE, Acetate, oz..... | 1 75 | 1 80 | SPIRIT NITRE, lb..... | 35 | 65 | Garden, lb..... | 1 50 | 1 75 |
| Muriate, oz..... | 1 75 | 1 80 | SFRONTIUM, Nitrate, lb..... | 18 | 20 | Lemon, lb..... | 1 75 | 1 80 |
| Sulphate, oz..... | 1 75 | 1 80 | SFRYCHININE, crystals, oz..... | 80 | 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 | TAKTAR EMETIC, lb..... | 50 | 55 | Sweet, lb..... | 2 75 | 3 00 |
| PHOSPHORUS, lb..... | 90 | 1 10 | THYMOI (Thymic acid), oz.... | 55 | 60 | Origanum, lb..... | 65 | 70 |
| POTASSA, Caustic, white, lb.... | 60 | 65 | VERATRINE, 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 |
| Bisrat (Cream Tart.), lb..... | 23 | 25 | 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. | | | | | |
| Citrate, lb..... | 70 | 75 | Oil, Almond, bitter, oz..... | 75 | 80 | Sandalwood, lb..... | 5 50 | 7 50 |
| Cyanide, lb..... | 40 | 50 | Sweet, lb..... | 50 | 60 | Sassafras, lb..... | 75 | 80 |
| Hypophosphites, oz..... | 10 | 12 | Amber, crude, lb..... | 40 | 45 | Savin, lb..... | 1 60 | 1 75 |
| Iodide, lb..... | 4 00 | 4 10 | Rec't, lb..... | 60 | 65 | Spearmint, lb..... | 3 75 | 4 00 |
| Nitrate, gran, lb..... | 8 | 10 | Anise, lb..... | 3 00 | 3 25 | Spruce, lb..... | 65 | 70 |
| Pernanganate, lb..... | 40 | 45 | Bay, oz..... | 50 | 60 | Tansy, lb..... | 4 25 | 4 50 |
| Prussiate, Red, lb..... | 50 | 55 | Bergamot, lb..... | 3 75 | 4 00 | Thyme, white, lb..... | 1 80 | 1 90 |
| Yellow, lb..... | 32 | 35 | Cade, lb..... | 90 | 1 00 | Wintergreen, lb..... | 2 75 | 3 00 |
| And Sod. Tartrate, lb..... | 25 | 30 | Cajuput, lb..... | 1 60 | 1 70 | Wormseed, lb..... | 3 50 | 3 75 |
| Sulphuret, lb..... | 25 | 30 | Capsicum, oz..... | 60 | 65 | Wormwood, lb..... | 4 25 | 4 50 |
| PROPYLAMINE, oz..... | 35 | 46 | Caraway, lb..... | 2 75 | 3 00 | FINED OILS. | | |
| QUININE, Sulph, bulk..... | 30 | 32 | Cassia, lb..... | 1 75 | 1 80 | CASIOR, lb..... | 9 | 11 |
| Oz., oz..... | 36 | 40 | Cedar..... | 55 | 85 | COD LIVER, N.F., gal..... | 1 25 | 1 30 |
| QUINIDINE, Sulphate, ozs. oz. | 16 | 20 | Cinnamon, Ceylon, oz..... | 2 75 | 3 00 | Norwegian, gal..... | 2 50 | 2 75 |
| SALICIN, lb..... | 3 75 | 4 00 | Citronelle, lb..... | 80 | 85 | COPIONSEED, gal..... | 1 10 | 1 20 |
| SANTONIN, oz..... | 20 | 22 | Clove, lb..... | 1 20 | 1 30 | LARD, gal..... | 90 | 1 00 |
| SILVER, Nitrate, cryst, oz.... | 90 | 1 00 | Copaiba, lb..... | 1 75 | 2 00 | LINSEED, boiled, gal..... | 62 | 65 |
| Fused, oz..... | 1 00 | 1 10 | Croton, lb..... | 1 50 | 1 75 | Raw, gal..... | 60 | 62 |
| SODIUM, Acetate, lb..... | 30 | 35 | Cubeb, lb..... | 2 50 | 3 00 | NEATSFOOT, gal..... | 1 20 | 1 30 |
| Bicarbonate, kgs., lb..... | 2 75 | 3 00 | Cumin, lb..... | 5 50 | 6 00 | OLIVE, gal..... | 1 20 | 1 25 |
| Bromide, lb..... | 65 | 70 | Erigeron, oz..... | 20 | 25 | Salad, gal..... | 2 50 | 2 60 |
| Carbonate, lb..... | 3 | 6 | Eucalyptus, lb..... | 1 50 | 1 75 | PALM, lb..... | 12 | 13 |
| Hypophosphite, oz..... | 10 | 12 | Fennel, lb..... | 1 60 | 1 75 | SPERM, gal..... | 1 40 | 1 45 |
| Hyposulphite, lb..... | 3 | 6 | | | | TURPENTINE, gal..... | 60 | 65 |

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Drug Reports.

Canada.

August is usually one of the quietest months in business, and the drug business is no exception. The market for the past month shows but little life, and the changes in value are few. There are not wanting, however, indications of an increasing volume of business, and a decided improvement in trade towards fall is confidently looked for. The crop prospects, on the whole, are favorable. British Columbia, the Northwest Territories, and Manitoba report a decided increase on last year's production. Ontario west has suffered somewhat from drought, but the eastern portion, together with Quebec and the provinces "down by the sea," all promise abundant harvests. We have to report but few changes in prices.

Opium remains about the same, muriate cocaine still lower, camphor firm at last

England.

London, July 27th, 1895.

The market during the month has remained fairly steady, but with little demand. Alterations, therefore, are of small importance. Ipecacuanha has improved in value, and there has been a considerable advance in English oil of peppermint, owing to the unfavorable state of the crop. Cod liver oil remains unchanged, and balsam of copaiba maintains its higher figure. The new crop of Dalmatian insect flowers is realizing higher rates. Quinine is unsaleable, opium quiet and dull. The difficulty of obtaining Goa powder of good quality has caused an advance in the price of chrysophanic acid. Carbolic acid is fractionally lower, and cream of tartar slightly advanced.

The Japanese Monopoly of Camphor.

The *Spectator* remarks that it is a curious incident of the cession of Formosa that it directly affects every druggist in Europe, since camphor is produced only in Japan and Formosa. The Japanese, knowing that, have limited and taxed its export, and the price of the article is going up by leaps and bounds. Like all drugs that are greatly wanted, our contemporary points out, camphor will bear a high price and great fluctuations in its value; "but if the Japanese push their advantage too far, science will avenge herself and provide a substitute. There is a substitute for everything somewhere, even for quinine, and greediness in selling, if pushed beyond a certain point, always ensures its production."—*Pharmaceutical Journal*.

If you would make money, read the advertisements in this journal. And when you order goods, mention the CANADIAN DRUGGIST.