lodide, oz	\$ 35	\$ 40	Carbonate, Ib		6	Geranium, oz	~	\$1.85
Bin., oz	25	3c	Hypophosphite, oz	3 12	15	Rose, Ib		3 50
Oxide, Red, Ib	1 30	1 35	Hyposulphite, lb	.~	ó	Juniper beiries (English), lb	3 20 4 50	5 50
Pill (Blue Mass), Ib	70	75		e ,,	\$ 40	Wood, Ib	70	3 3°
MILK SUGAR, powdered, lb			Salicylate, Ib	\$ 40 1 00	1 10	Lavender, Chiris. Fleur, Ib	•	3 50
MORPHINE, Acetate, oz	30	35 2 GO	Culmbata III	1 00		Garden, lb		1 50
	1 9)	2 00	Sulphate, Ib	ō	5 10	Lemon, lb	75 1 50	1 60
Muriate, oz	1 90	2 10	Sulphite, lb	6-	00	Lemongrass, lb		1 00
Sulphate, oz	2 03	3 00	SOMNAL, OZ SPIRIT NITRE, Ib	85 38	68	Mustard, Essential, oz.	1 50 60	. 60
	3 63			30 18	20	Neroli, oz		4 60
In ½ lb. bottles, per lb.	3 10	3 10	STRONTIUM, Nitrate, 1b	So			4 25	
	3 20	3 20	STRYCHNINE, crystals, oz		Ss	Orange, Ib.	2 75	3 7
	3 00	3 60	SULFONAL, OZ	50	55	Sweet, lb	2 75	3 0
(Giyce ole o') per oz.	1 60	1 60	SULPHUR, Flowers of, 1b	21/2	4	Origanuni, 1b.	65	59
PRESIN, Saccharated, oz	35	10	Pure precipitated, lb	13	20	Patchouli, oz	80	50
PHENACETINE, OZ	25	30	TARTAR EMETIC, Ib	50	55	Pennyroyal, Ib	2 00	2 29
PIPOCARPINE, Muriate, grain	8	10	THYMOL (Thymic acid), oz	55	60	Peppermint, Ib	1 67	1 7
PHOSPHORUS, Ib	90	1 1^	VERATRINE, OZ	2 00	2 10	Piniento, Ib	2 60	2 0
POTASSA, Caustic, white, Ib	60	. 65	Zinc, Acetate, Ib	70	75	Rhodium, oz	80	8
Porassium, Acetate, lb	35	40	Carlonate lb	25	30	Rose, oz	7 50	11 30
Bicarbonate lb	15	17	Chloride, granular, oz	13	15	Rosemary, Ib	70	50
Bichromate, b	12	13	Iodide, oz	60	65	Rue, oz	25	50
Bitrat (Cream Tart.), Ib	25	28	Oxide, lb	13	60	Sandalwood, Ib	5 50	7 79
Bromide, 1b	70	75	Sulphate, Ib	9	11	Sassafras, lb	75	80
Carbonate, lb	12	13	BSSENTIAL OULS.			Savin, Ib	1 60	1 50
Chlorate, Eng., lb	18	20				Spearmint, lb	3 75	4 79
Powdered, lb	20	22	On., Almond, bitter, oz	75	So	Spruce, lb	65	o
Citrate, Ib	70	25	Sweet, lb	40	50	Tansy, lb	4 25	4 8
Cyanide, lb	.10	50	Amber, crude, lb	40	45	Thyme, white, 1b	1 80	i 8
Hypophosphites, oz	12	15	Rec't, lb	60	65	Wintergreen, lb	3 50	3 7
Iodide, ib	3 50	3 75	Anise, Ib	2 75	3 00	Wormseed, lb	3 40	3 7
Nitrate, gran, 1b	S	10	Bay, oz	50	Ğ 60	Wormwood, lb	8 :5	8 5
Permanganate, lb	.10	45	Bergamot, Ib	3 25	3 50	numer Also		
Prussiate, Red, Ib	50	55	Cade, Ib	ັງວັ	1 00	FINED OILS.		
Yellow, lb	32	35	Cajuput, lb	1 60	1 70	Castor, Ib	11	13
And Sod. Tartrate, lb	25	30	Caraway, lb	2 75	3 00	COD LIVER, N.F., gal	1 10	1 1
Sulphuret, lb	25	30	Cassia, Íb	2 CO	2 25	Norwegian, gal	1 30	1 4
PROPHYLAMINE, OZ	35	46	Cedar	55	85	COTTONSEED, gal	1 10	1 2
QUININE, Sulph, bulk	35	40	Cinnamon, Ceylon, oz	2 75	3 00	LARD, gal	90	I C
Ozs., oz	45	50	Citronella, lb	Šõ	85	LINSKED, boiled, gal	56	5
QUINIDINE, Sulphate, ozs., oz	iŏ	20	Clove, lb	1 20	1 30	Raw, gal	55	5
SALICIN, Ib	4 50	5 00	Copaiba, Ili	1 75	2 00	NEATSFOOT, gal	1 20	13
SANTONIN, OZ	28	30	Croton, Ib	1 50	1 75	OLIVE, gal	1 30	13
SILVER, Nitrate, cryst, oz	So	85	Cubeb, Ib	2 50	3 00	Salad, gal	2 50	26
SODIUM, Acetate, Ib	30	35	Cumin, Ib	5 50	6 00	PALM, Ib	12	1
Bicarbonate, kgs., lb	2 50	2 75	Erigeron, oz	20	25	SPRRM, gal	1 50	ι 6
Bromide, 1b	85	90	Eucalyptus, 1b	1 50	1 75	TURPENTINE, gal	90	. 0
	-5	,,,	-zaomjjinoj ministrati.	. 30	• /3	2 One officering garages and a second	,,,	9

Drug Reports

Canada.

Business during last month was far ahead of the corresponding month last year, and the report from the retail druggists all along the line is that the Christmas trade has been very satisfactory.

Ouinine maintains the fast advance steadily. Pure beeswax is scarce, and a fairly good price has to be paid for an article such as retail druggists handle. Mercurial preparations are steady at the late advance in price. Camphor shows signs of still further advance. Carbolic acid will likely see still higher prices. Salicylic acid and soda salicylates are higher in sympathy with carbolic acid. Salol will likely be dearer owing to the same cause. Sacchariné is easier. Paris green, as we have intimated from time to time, has now advanced in price, manufacturers having decided on a price for the coming season at an advance of from 3 to 5c. lb. Higher prices may be looked for on nearly all heavy chemicals in the near future.

English Market Report.

LONDON, Dec. 26th, 1899.

A strong upward tendency has been shown in the drug market for some time, although there are individual cases of lower prices.

Quicksilver has had two quick advances, which has, of course, affected mercurials. Camphor has had a series of advances and is talked to a still higher price in the New Year, it being stated to be the intention of the Japanese Government to limit the output. Cocaine has had a phenomenal jump and remains firm. Santonine has advanced owing to bad crop of seeds, and ergot is steadily moving up from a similar cause. Carbolic acid has advanced fully 25 percent., and this has led to a rise in salicylic acid and salicylates. Phenacetin has had a small rise, but acetanilide is very weak. Quinine after receding has advanced again owing to the bark sales showing higher prices. A scarcity of cinichonidine has sent up the price beyond quinine. Several alkaloids are dearer, including eserine, codeine, atropine, pelocarpine, etc. Menthol has advanced considerably. Hydrastis and senega are both dearer in consequence of scarcity in America, but ipecacuanha is easier.

Mr. Podsnapper—Why, I thought that Miss Boggs was a blonde!

Mrs. Podsnapper—She was, but she reformed.—Harper's Bazar.

Druggists

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