

Drugs and Chemicals, Paints, Oils, Glass, &c

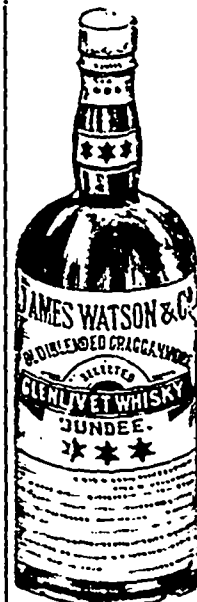
Name of Article.	Wholesale.	Name of Article.	Wholesale.	Name of Article.	Wholesale.	Name of Article.	Wholesale.
	\$ c. \$ c.		\$ c. \$ c.		\$ c. \$ c.		\$ c. \$ c.
DRUGS & CHEMICALS				PAINTS, Etc.			
Acid carbolic cryst. medl.	0 45 0 55	White lead, pure, 25 to 100 lbs.	0 03 0 00	Barrett, 1 pint, 2 doz.	1 75 2 00	Dry bones per ton	12 00 14 00
" No. 3.	0 55 0 65	White lead, kegs.	5 25 5 25	Spirits turpentine.	2 50 3 00	Horse hair	0 18 0 20
Aloes, Cape.	0 16 0 18	" No. 1.	4 75 4 75		0 40 0 42	Cattle hair	0 08 0 11
Alum.	1 40 1 50	" No. 2.	4 50 4 50	COAL OIL—			
Borax, xils.	0 07 0 08	" No. 3.	5 00 5 00	Canada Car lots in store	0 15 0 00	Upholstering stock.	0 02 0 02 1/2
Bleaching powder.	2 25 2 50	" dry.	5 00 5 00	Broken lots	0 15 0 10	Cements, Fire Bricks, Etc	
Blue Vitriol.	0 04 0 05	Red lead.	0 04 0 01	American prime white.	0 19 0 20	Quotations furnished by W. McNALLY & Co.	
Brom. potass.	0 50 0 55	Venetian red, English.	1 50 1 75	" small lots	0 21 0 20	PORTLAND CEMENTS	
Camphor, Eng. ref.	0 70 0 75	Yellow ochre, French.	1 25 3 00	" water white.	0 20 0 21 1/2	Belgian Brands	1 35 2 05
" Am. ref.	0 00 0 00	Whiting, London, wash'd	0 65 0 75	" sm. lots	0 21 0 20	English	2 05 2 15
Castor oil.	0 07 0 08	" Paris.	1 00 1 25	Canada benzine.	0 12 0 00	Newcastle	2 05 2 15
Caustic soda.	2 00 2 25	Portland cement, bri.	2 10 2 25	GLASS.			
Citric acid.	0 75 0 80	Roman cement, bri.	1 95 2 05	United inches, 00 to 25.	1 25 1 30	FIRE BRICKS	
Copperas, per 100 lbs.	0 80 1 00	Paris Green, 5 and 100 lb. iron.	0 13 0 14	" 25 to 40.	1 35 1 40	Scotch Brands	16 00 21 00
Cream tartar.	0 25 0 30	Paris Green, 1 lb. paste boxes, 100 lbs.	0 14 0 11	" 41 to 50.	2 80 2 90	English	16 50 19 00
Epsom salts.	1 35 1 50	Shellac, B. S.	0 28 0 32	" 51 to 60.	0 10 0 00	Calcined Plaster	1 61 1 75
Ext. logwood, best.	0 10 0 15	OILS.		" 60 to 70.	0 00 0 00	Scotch and Canadian	
" ordinary.	0 00 0 01	Cod oil, Newfoundland.	0 28 0 30	" 70 to 80.	0 00 0 00	Sewer Pipes 4, 6, 8 in.	0 45 0 50
Glycerine.	0 22 0 25	" Gaspe.	0 28 0 31	" 80 to 90.	0 00 0 00	12, 15, 18	1 50 3 00
Gum Arabic, per lb.	0 20 1 00	" S. T. pale seal.	0 42 0 45	" 90 to 100.	0 00 0 00	Discount 15 p.c. to 25 p.c.	
Gum Trag.	0 55 1 00	Cod liver oil, Snd.	1 25 2 00	" 100 to 110.	0 00 0 00	Roman Cement per cask.	2 75
Indigo, Madras.	0 60 0 80	" Norway.	0 60 0 75	" 110 to 120.	0 00 0 00	Pressed Red Bricks per in.	25 00
Morphine.	1 65 1 75	Lard oil, extra.	0 50 0 60	" 120 to 130.	0 00 0 00	Vitrified Stable & Coach	
Nadder, best.	0 10 0 15	" No. 1.	0 50 0 60	" 130 to 140.	0 00 0 00	House Bricks per in.	35 00 50 00
Oxalic Acid.	0 10 0 12	Linseed, raw.	0 50 0 51	" 140 to 150.	0 00 0 00	COTTON WASTE	
Phosphorus.	0 60 0 75	" boiled.	0 58 0 54	" 150 to 160.	0 00 0 00	Furniture Polishing.	0 10
Potash bichromate.	0 10 0 12	Olive, pure.	0 80 1 00	" 160 to 170.	0 00 0 00	White No. 1.	0 09
Potash iodide.	3 75 4 00	" machinery.	0 95 1 05	" 170 to 180.	0 00 0 00	" 2.	0 08
Quinine.	0 85 0 45	" extra, qt. per case.	3 10 3 25	" 180 to 190.	0 00 0 00	" 3.	0 07
Soda ash.	1 50 2 00	" " "	2 50 2 00	" 190 to 200.	0 00 0 00	Colored No. 1.	0 08
Soda bicarb.	2 20 2 50	" " "	2 75 3 10	" 200 to 210.	0 00 0 00	" 2.	0 08
Sal soda.	2 70 2 80	" Lucca, Asks.	6 50 7 00	" 210 to 220.	0 00 0 00	" 3.	0 08
Strychnine.	1 10 1 10	Plagniol.	3 75 4 00	" 220 to 230.	0 00 0 00	Car Box Waste	0 00
Tartaric acid.	0 30 0 31	" 1 pint, 4 doz.	4 20 4 50	" 230 to 240.	0 00 0 00	Electric Longstock per lb.	

Gustave A. Jahn & Co.'s latest mail advices from Japan report a long spell of unseasonable, stormy and wet weather, which, if it should continue much longer, it is feared that the rice necessary during and after the transplanting period of the new rice plants may fail and prevent a good growth of this cereal. Consequently the outlook is at present rather gloomy, and rice prices are accordingly much higher, especially for forward contracts. The position of the market is decidedly strong, with an upward tendency. The season of 1895 and 1896 is now closed. Total exports to the United States were 5,381 tons of uncleaned and 1,374 tons of cleaned, being only about one third as compared with 1894 and 1895. There have been no shipments made since April, and none can now safely be made until harvest of the new crop in November.

The increase absolutely and relatively of the exports of manufactured goods from the United States for the past year, as compared with the year before, is due in some degree to the willingness of manufacturers to sell at a loss abroad rather than not sell at all or break the prices of the home market. But this is only a small part of the explanation. The greater part of the increase is explained by the progress made by manufacturers in reducing the cost of production till in many lines the cost is lower, quality considered, here than in Europe, and to the fact that manufacturers need foreign outlets more than ever before and have been making more strenuous efforts, by the usual mercantile methods, to secure them. In the total of exports of manufacturers refined mineral oil cuts a large figure, but the increase of exports of manufactures of iron and steel is very considerable, and it bears striking testimony to the capacity of American manufacturers to meet foreign competition. As the occasion for it increases they develop a capacity to meet it which was perhaps not suspected by themselves. The fundamental fact is that in almost every line of production manufacturing capacity has much outrun home consumption, and they must have foreign markets or else very much of their machinery will stand idle.

The new paper of John Schultz of Lautenburg, W. Prussia, is composed according to a German account, of glue, asbestos, and the ordinary ingredients of such material. The most sheets are passed from the first rollers into a bath of concentrated sulphuric acid and 10 or 15 per cent of distilled water. After immersion, in this bath for 5 to 35 seconds, they are pressed between glass rollers, then put into pure water, next into a solution of ammonia, and finally put into water again, the process being completed by hard pressing, passing through felt rollers, and drying between heated metal cylinders. The product appears like ordinary note paper, and it is stated that even the most acid ink can be washed off with water after any time, and on this account the German Government has forbidden the making of such paper.

The Ontario Gazette contains notice that letters patent have been issued incorporating M. Haggan, Sidney McDermid, Clute, Laxton and Haines, all of the Township of Maladide, in the County of Elgin, under the name of the Lakeview Cheese & Butter Company, Limited, for the purpose of manufacturing and dealing in cheese and butter. The capital stock is \$2,000, divided into ten-dollar shares. Notice is also given that letters patent have been issued incorporating D. W. Alexander, leather merchant; B. P. Alexander, bookkeeper, D. Alexander, salesman, all of Toronto; Chas. Knees of Oshawa, tanner, and John Alexander of Bowmanville, manufacturer, under the name of the Alexander Duplex Tire Company of Toronto, Limited. The objects of the company are to manufacture pneumatic tires, to tan leather for use in such tires, to acquire from D. W. Alexander and Charles Knees the assets of the East India Leather Tire Company, and to acquire from W. D. Alexander, Knees and P. B. Alexander patents respecting the tanning of leather and respecting pneumatic tires. The capital stock of the company is \$200,000, which is divided into one-hundred-dollar shares.



Chas. W. Murphy & Co.

(Successors to J. & A. Co.)
Commission Merchants,
27 & 29
St. Sacramento Street,
MONTREAL.

General Agents for Canada of the Superior and Popular Brand of

Scotch Whiskey

Indicated in the engraving herewith, and with first class brands of Liquors.
Wines, Ales, Beer, Bitters, Mineral Waters, etc.

THE Canadian Colored Cotton Mills Co.

FALL, 1896.

Ginghams, Zephyrs, Cheviot Suitings, Flannelettes, Dress Goods, Skirtings, Oxfords, Shirts, Cottonades, Awnings, Tickings, Etc.
NOW READY.

See samples in wholesale houses,

D. MORRICE SONS & CO.
Agents,
Montreal and Toronto.