



That's what I want"

PRESCRIPTIONS FILLED PROMPTLY

Your customers expect genuine Aspirin—"Bayer Tablets of Aspirin." They know from tremendous advertising throughout the Dominion that there is only one genuine Aspirin—"Bayer," that tablets without the name "Bayer" are not



SIDE

Absolutely No German Interest

"Bayer Tablets of Aspirin" are the same world-famous Aspirin prescribed by physicians for nineteen years. But they are entirely Canadian—made in Canada by a Canadian Company, all rights being purchased from the United States Government.

BIG ADVERTISING ALL SUMMER

Stock double quantity now-all three sizes. No chance to lose, because we will redeem "Bayer" packages for price paid any time you say. A "Bayer" display in window or on counter will pay bigger than any other effort you could make. Write for a "Bayer" display to-day. No charge.

THE BAYER COMPANY, Limited, 52 Sandwich Street, West, WINDSOR, ONT. Aspirin is the trade mark (registered in Canada) of Bayer Manufacture of Monoacetteacidester of Salicylicacid. While it is well known that Aspirin means Bayer manufacture, to assist the public against imitations, the Tablets of Eager Company will be stained with their general trade mark, the "Bayer Cross."

ALTH CIVI

3

The best selling proprietary in Canada

ENO'S FRUIT SALT

Can now be had in pre-war quantities

Like other successful products Eno's Fruit Salt pays the price of success by being imitated in would-be substitutes which cost less and do less.

During the last three or four years of war-forced shortage many dealers — in an honest effort to satisfy their customers—were foolish enough to try to sell these substitutes, which hurt their trade and reputation for quality.

Now, those who know the value of Eno's in regulating the system and keeping it pure, will not accept substitutes.

The wise wholesalers appreciated this fact and when they could get the genuine Eno's they pushed its sale.

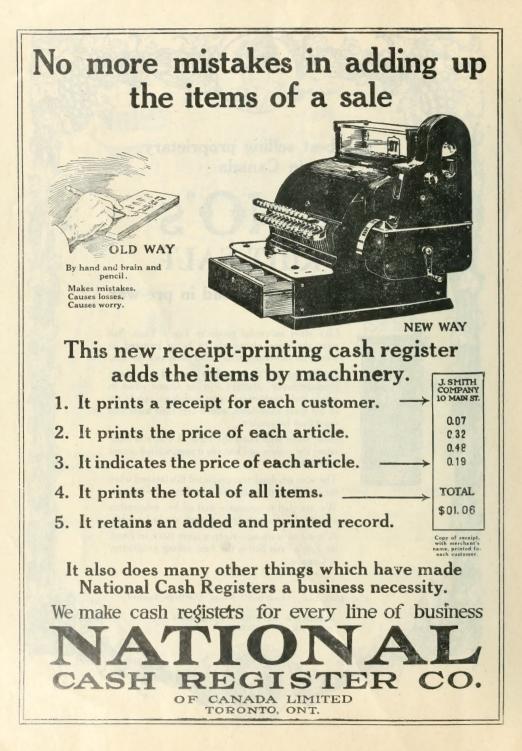
We are glad to announce that all live wholesalers and 90% of the retailers are well stocked to-day.

A word of warning—Keep a large stock on hand, for Eno's Fruit Salt is the best selling proprietary in Canada.

Prepared only by J. C. ENO, Ltd., "Fruit Salt" Works, LONDON, England Sole Agents HAROLD F. RITCHLE & CO., Limited

New York TORONTO Sydney

4



September, 1920

That reminds me!

"I'll get a 'Free Goods Order Blank' from a Diamond Dyes dozen carton, and order a double quantity right now, because this will certainly be a corking

Diamond Dyes season! Everybody will want Diamond Dyes when that big advertising starts!"

Diamond Dyes

Order plenty! Don't make yours a "just-out-a" store. Be sure and get enough blues, browns and blacks for both wool and for cotton.

To be "just-out-of" Diamond Dyes when demand will be more than doubled, is to rob yourself of sure profits.

"Free Goods Order Blank" in each Dozen Container



Open a Diamond Dyes dozen container and use the order blank you will find therein. Send this to your wholesaler at oncel

\$9.84 Profit on a \$13.56 Investment

With each 12 dozen Diamond Dyes you receive one dozen free. Diamond Dyes give you the most profit.

THE WELLS & RICHARDSON CO. (Limited), MONTREAL, QUEBEC, CAN.

THE RETAIL DRUGGIST OF CANADA.

6

There's No Dull Season With



WINTER and Summer, Spring and Fall, good form and delicacy demand that women's finger nails be perfectly groomed.

Women are seeking, though, the means whereby beautiful hands may be attained with the minimum of time and trouble. Our extensive national advertising is telling them of the easy, effective HYGLO way. Are you ready to pocket the profits when they call? Read over our prices and see our generous dealers' discounts.

Don't forget to ask about our complete line of rouges, facepowders, lip sticks and cosmetique (mascarine).

	Wholesale	
	per doz.	Retail at
501 HYGLO Nail Polish Powder (tubes) .		\$.35
502 HYGLO Nail Polish Cake (small)		.35
503 HYGLO Nail Polish Cake (large)		.65
504 HYGLO Cuticle Remover and Na		
Bleach		.35
505 HYGLO Nail White in jars	3.00	. 35
506 HYGLO Complete Manicure Outfit .	12.00	1.50
507 HYGLO Nail Polish Paste (pink)	3.00	.35
508 HYGLO Handy Manicure Outfit	4.20	.50
560 HYGLO Mascarine for Eyelashes an		
Eyebrows, in black, brown and blonde		.75
511 HYGLO Compact Powder (flesh, wh	ite,	
Rachel), lavender striped box, miri lamb's wool puff	ror, 4 00	.50
512 HYGLO Compact Rouge (dark, medi		
light), as above, lamb's wool puff	4.00	.50
513 HYGLO Metal Box Compact Powde		
same colors as 511-Mirror, lamb's wool	puff 4.00	.50
514 HYGLO Metal Box Compact Roug		
same colors as 512-mirror, lamb's wo		.50
puff 516 HYGLO Combination Compact Rouge :		.00
Powder, lavender striped paper box.		
mirror, lamb's wool puff, rouge in dan	k,	
medium, light; powder in flesh, white, Ra		1.00
536 HYGLO Lip Stick, metal slide case, da	rk	
and medium shades		. 35
537 HYGLO Lip Stick, paper tube, dark : medium shades	and 2.00	.25
559 HYGLO Eyebrow Pencils, metal sh		.20
black, brown	2.00	.25
509 HYGLO Cutical Softener		. 35
510 HYGLO Liquid Nail Polish	3.00	35
500 HYGLO Manicure Sets De Luxe	24.00	3 00
Minimum quantity for direct shipme	nttwo g	TOSS.

Discount: 2 gross, 15 per cent.; 5 gross or more, 20 per cent.; 30 days net; 2 per cent., ten days.



10 McCaul Street, Toronto, Can.

GRAF BROS. Inc., Makers, 119-125 W. 24th Street NEW YORK



The Insecticide that is known throughout the world

KEATING'S POWDER

Your profit on the steady demand for Keating's Powder—the universal insecticide—mounts up to a considerable sum when the yearly sales are totalled, Every month in the year—cold weather and warm—its sale is sure. But you

can increase this by recommending Keating's to your customers-tell them how quickly it will exterminate

Flies	Ants	Bugs
Fleas	Wasps	Cockroaches
Mosquitoes	Beetles	Moths

Good merchandising would be to have an ample stock on your shelves at all times.

Made by THOMAS KEATING, London, England Established 1788

SOLE AGENTS FOR CANADA

Harold F. Ritchie & Company, Limited 10 McCaul Street, TORONTO

Advanced Price 21s. net. Chemists 19s. 6d. Reprint of Nineteenth Edition SQUIRE'S COMPANION

TO THE

BRITISH PHARMACOPOEIA, 1914

Published by J. & A. CHURCHILL, 7 Gt. Marlborough St., W. 1.

The Chemist and Druggist says—"It is the largest British book of the kind whose utility is recognised equally by physicians and pharmacists, while it is also distinctive in containing information that is wanted by specialists in chemistry, medicine and pharmacy. It maintains its unique position as a national work of reference."

The Prescriber says—"Neither medical man nor pharmacist can afford to be without the latest edition of Squire's Companion."

The Perfumery and Essential Oil Record says-"This useful volume cannot be too highly commended."

Leaflet and Quotations on application



7



The Drug Store Beautiful

The Jones Sectional Drug Units are the most beautiful specimens of the wood-worker's craft.

Manufacturing in quantity, it is possible to make selection of beautiful grained wood from the large stock of lumber we are able to carry.

In addition to oak, we carry the Units in Quartered Gum, "the wood beautiful."

Buying in Units enables a small initial purchase with additions as required. Every store is different, as hundreds of combinations are possible.

Let Our Catalogue Explain

Jones Bros. & Co., Limited

DRUG STORE BUILDERS 29-31 Adelaide Street West, TORONTO

THE RETAIL DRUGGIST OF CANADA

8

September, 1920



The Largest Advertised of any Medicine in theU

<text><text><text><text><text>



is one of the most popular Toilet Preparations in England, and is specially suited to the extremes of the Canadian climate. It is invaluable for preserving the Skin and Complexion from the effects of exposure to the Sun, Frost, and Cold Winds, and always finds a ready sale wherever introduced.

ADD IT TO YOUR STOCK AND INCREASE YOUR PROFITS !

Sole Proprietors: M. BEETHAM & SON - CHELTENHAM, England

> With due care to copy and layout, many products can be advertised to great advantage in this space at comparatively small cost.

MAJOR'S CEMENTS

Rubber, China, and Leather

Now in attractive cartons to sell at a quarter.

Put a dozen on your counter

Arthur Sales Company 61 Adelaide Street East TORONTO - CANADA

English Fruit Juices for Canada



Very pure, fresh and good Fruit Juices of great strength, and guaranteed, are obtainable under above trade mark.

> LEMON ORANGE LIME

Fruit Cup

D-T"

RASPBERRY BLACK CURRANT PINEAPPLE

in jars, casks, and bottles, all made in England, specially for Canadian requirements, are now ready for distribution.

> A specially prepared beverage for Soda Fountains, Cafes, and Restaurants. This beverage is best served with a little fresh fruit in each glass with soda water. The colour is as attractive as the flavour—reddy-goldenbrown.

The most famous non-alcoholic drink in the British Empire spicy, fruity and pungent flavour, makes a fine aperitif and a good digestive. Diluted freely with soda, hot or cold water.

DISTRIBUTORS FOR CANADA

Messes. McConnan Smith Inc., 343 Water Street, Vancouver, B. C. Messes. Stroyan Dunwoody Co., 502 Confederation Life Bldgs., Winnipeg Messes. Watt & Scott, Limited, P. O. Box 3204, Montreal September, 1920



Makes You Fit

Keeps You Fit

"KKOVAH" **Health Salt**

Displayed in the windows, on counters or shelves-any place where your customers can see it, Kkovah Health Salt will increase your sales. Its convenience and good qualities are well known. As a medicine or cooling drink Kkovah Health Salt has won popular favor, creating a consistent demand all year round. A quality product that not only moves fast but wins you the sincere confidence of every customer.

Selling Agents

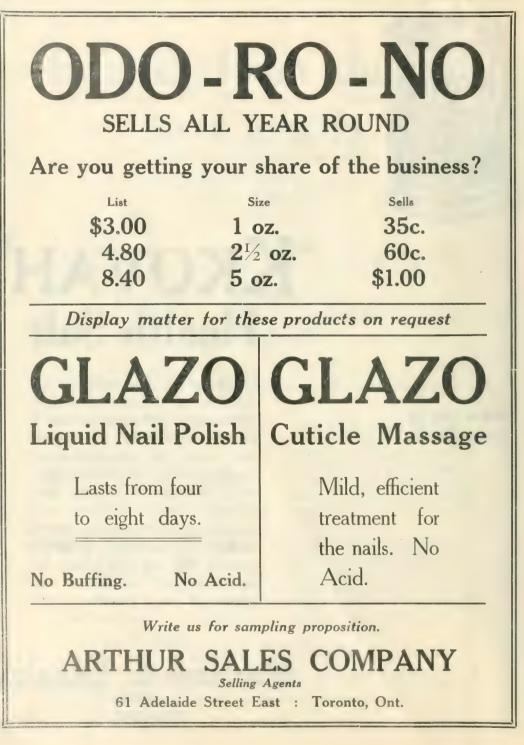
Maclure & Langley LIMITED TORONTO

Winnipeg

Montreal

11

September, 1920



VINOL Sells at \$1.00 Sold direct only, not through jobbers					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.00 list				
SAXOL SALV 1 dozen 4 " 5% trade—1 doz. free 12 " 10 " —3 "	Net price per tube \$4.00 list				
SAXOL SOAP List \$1.50 per dozen 5 per cent. in lots of 4 dozen 10 " 12 "	Vin Lax Tablets List \$1.75 per dozen 5 per cent. in lots of 4 dozen 10 " 12 "				
Sole owners: CHESTER KENT & CO BOSTON, MASS. Selling agents for Canada: ARTHUR SALES COMPANY					
61 Adelaide Street East - Toronto, Can. <u>VINOL PRODUCTS ARE MADE IN CANADA</u>					

7:;

Battery sales deserve your attention

-lead a growing procession of profits

-

E VEREADY Flashlight Battery Sales mean repeat business. People coming back to your store give you the opportunity to sell them additional merchandise and to make them regular customers for all their wants.

4.2.7

An extensive local newspaper advertising campaign in August and September will pry the lid off of a great renewal market. If you are carrying Eveready Flashlights and Batteries, PUSH them! If not, order today and start cashing in on this profitable line.

CANADIAN NATIONAL CARBON CO., LIMITED Hillerest Park, Toronto



D. O. McKINNON, General Manager

English Representatives SHARLAND & CO. Eldon Street House, London, E. C. 2



Publication (19) 51 WELLINGTON WEST TORONTO Phone Adelaide 6426

DONALD MCKINNON, Advertising Me. aper

PUBLISHED ABOUT THIRD WEEK OF MONTH PREVIOUS

WM. J. BRYANS, Editor

Subscription Rate, \$1.00 per year in Canada, Great Britain and British Colonies ; \$1.50 to the United States.

Successful Convention of C. Ph. A. at Montreal

For four days from August 16 to 20 much business of interest to the drug trade of the Dominion transacted—Attendance was good and entertainment excellent.

Reported by A STAFF EDITOR

THE annual convention of the Canadian Pharmaceutical Association which was held in Montreal for four days from August 16 to 20, can well be termed a most successful event. The attendance was large and representative, with delegates present from all the provinces of the Dominion; the various problems brought up for consideration were given serious consideration, with the rank and file of the convention taking a prominent part in the debate; while the decision was freely expressed that the association should make a genuine effort to extend its activities and place Canadian pharmacy on a still higher plane than it occupies at the present time.

To Take a Step Forward

There was much discussion at the convention on the subject of an organizer. The opinion was freely expressed that the association had come to a point where it must either advance or go back. To advance it must get the pharmacists of Canada to take greater interest in its affairs and at the same time do more to protect and benefit the interests of the drug trade of the Dominion. The proposal of a high salaried organizer with a secretary and properly equipped office was received with great enthusiasm. It was finally decided that the association should not attempt to take too big a step at first. Nevertheless, the principle was approved and the delegates from the vari-

ous provinces asked to put the proposition before their various provincial organizations of increasing the yearly contribution from the present amount of 50 cents per member to \$5.00. It will be a year before the replies of the various provinces can be received and any definite action taken. In the meantime an effort will be made to raise funds by voluntary subscription to earry on propaganda work and lay the foundation for something of an extensive nature later on.

The reports of the various standing committees presented during the last day of the convention contained many imporant recommendations that came in for a great deal of discussion. As a result it was midnight of the last day before the election of officers for the ensuing year was finally disposed of. The nominating committee failed to agree on nominees for the position of president, vice-president and secretarytreasurer and the convention at large had to nominate and vote on these officers. R. C. Fuller, of Amherst, N.S., and John E. Tremble, of Montreal, were nominated for the position of president; Frank J. Hoag, of Kingston, Ont., was the only nominee for vice-president and was elected by acclamation; while Geo. E. Gibbard, of Toronto, and E. Guerin, of Montreal, were nominated for secretary-treasurer, the former being elected.



Officers and Committees Elected

The officers elected and the standing committees appointed for the ensuing year were as follows:

P is ant John E. Tremble, of Montreal.

Vice-President-Frank J. Hoag, of Kingston, Ont.

Servitary Treasurer Geo. E. Gibbard, of Toronto. Legislation Committee-F. J. Hoag, Ontario; Col. McKenzie, New Brunswick; F. X. L. Rattee, Quebec: E. T. Powers, Nova Scotia; T. H. Robinson, British



Columbia; E. Nesbitt, Manitoba; W. J. McMullen, Saskatchewan; Capt. Pingle, Alberta; Hon. Geo. E. Hughes, Prince Edward Island.

Canadian Formulary—J. A. Goyer, Quebec; F. A. Jacobs, Ontario; J. O. Hill, Manitoba; P. J. Rooney, Saskatchewan; J. Lines, Alberta; J. H. Emery, British Columbia; E. A. Foster, Prince Edward Island; A. W. Coombes, New Brunswick; W. L. Ormond, Nova Scotia.

Pharmaceutical Education--H. Watters, Ontario: C. W. Campbell, Manitoba, A. J. Lawrence, Quebec; D. O. Spencer, New Brunswick; C. S. Mooney, Alberta; F. C. Stearman, British Columbia; R. Martin, Saskatchewan; Mr. Cahill, Prince Edward Island; G. A. Burbidge, Nova Scotia.

Commercial Interests—E. S Knowlton, British Columbia; G. A. Lapointe, Quebec; E. Clinton Brown, New Brunswick, T. P. Harrley, Ontario; H. D. Campbell, Manitoba; H. E. Koch, Saskatchewan; A. A. Thompson, Nova Scotia; D. O. Reddin, Prince Edward Island; H. J. McDermid, Alberta, Finance Committee E. W. Grindley, Quebec; H.

Finance Committee E. W. Grindley, Quebec: H. Brodie, Saskatchewan; A. J. Brown, Manitoba; A. R. McDuffie, British Columbia; Vernon Meek, Ontario; J. A. Warner, Saskatchewan; H. Woodworth, New Brunswick; M. Hallisay, Prince Edward Island; R. C. Fuller, Nova Scotia.

I onvention will be held at St. John, N.B.

Delegates Present From All Provinces

Let a solution of members of the drug trade were the convention hall on Monday is the model hour and spent part of the model and in inspecting the m model is assume which forms a part of the High School of Commercial Studies. An excentive meeting of delegates was held during the morning. There were representatives from all the provinces of the Dominion. The delegates present were E. S. Knowlton and A. F. McDuffie, of Vancouver; Prof. Gaetz, of Edmonton; W. J. M McMullen, Kerrobert, Sask.; Harry E. Koch, Midale, Sask.; A. J. Brown and H. D. Campbell, of Winnipeg: C. A. Adams, of Sault Ste. Marie, Ont; J. F. Hoag, of Kingston, Ont.; Edmund Vadboncoeur, and G. A. Lapointe, of Montreal; Col. J. B. D. F. McKenzie, Chatham, N.B.; R. C. Fuller, Amherst, N.S.; G. A. Burbidge, Halifax, N.S. Among those absent for the initial session but who afterwards were present were Hon, Geo, Hughes and D. O. Reddin, of Charlottetown, P.E.L., and G. Clinton Brown, of St. Johns, N.B.

P.E.I., and G. Clinton Brown, of St. Johns, N.B. On motion of G. A. Lapointe and E. S. Knowlton, H. Grinley, of Montreal, and Col. McKenzie, of Chatham, N.B., were appointed auditors. It was moved by E. Vadhoucoeur and seconded by Robert Martin that the Committee on Resolutions be as follows: H. Gouin, Henry Watters, E. Nesbitt, G. O. Hill, Hon. Geo. Hughes and G. A. Burbidge.

Welcome Extended to Delegates

The convention proper held its first session at 3 o'dock in the afternoon with President J. E. Barnabe of Montreal, in the chair. He introduced His Worship the Mayor of Montreal, Hon. Mederic Martin, member of the Legislative Council of the Province of Quebec, who in speeches both in English and French extended a civic welcome and handed over the keys of the city to the visiting delegates. He had something to say of the unjustness of taxing the public's medicine. In replying for the Maritime Provinces, Hon. Geo. Hughes, of Charlottetown, P.E.I., made special reference to these remarks. Henry Watters, of Ottawa, who also replied to the speech of civic welcome, showed his command of languages by speaking in both English and French.

Following this was another address of welcome from the drug trade presented by E. Vadboncoeur, of



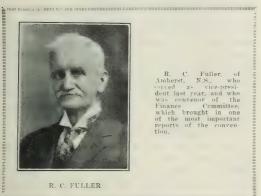
Montrea', who also spoke in both languages. Suitable replies were made a behalf of the visiting druggists by G. E. Burbidge, of Halifax, and E. S. Knowlton, of Vanceauver.

Short addresses were delivered by two of the oldest druggists in the Province of Quebec, H. F. Jackson and Jos. Contant, both of whom were instrumental in helping to organize the first association of druggists in the Province of Quebec. E. S. Knowlton drew attention to the fact that every member had a perfect right to take part in discussions.

Discussion on Last Year's Minutes

The convention was called to order at 10.45 on Tuesday morning with President Barnabe in the chair. A discussion took place on the minutes of the Winnipeg meeting. E. S. Knowlton, of Vancouver, drew attention to an omission in regard to a supplementary report on wood alcohol. He moved that with its inclusion that the minutes be approved. It was seeonded by M. Albert. An amendment was introduced by Henry Watters and Frank J. Hoag that the minutes be not adopted until they were examined for other omissions. It was finally decided to appoint a committee of Messrs. Geo. Gibbard, E. Nesbitt, Henry Watters, E. S. Knowlton and J. E. Tremble to examine the minutes, make any corrections and bring in for approval at a later session.

President J. E. Barnabe next read his presidential message which was referred to the Resolutions Committee. Secretary Gibbard read a communication



from the Proprietary Articles Association of Canada on the subject of a joint committee of the wholesalers, Proprietary Articles Association and the retail associations to deal with legislative matters. It was referred to the Committee on Commercial Interests. A letter was also read from the Wholesalers' Association giving the names of a committee appointed for the purpose. This was also referred to the same committee.

It was moved by J. E. Tremble that in view of overlapping in the men composing committees and the need of interesting new blood that a committee be appointed to draft new committees. This was seconded by F. J. Hoag. One man was appointed from each province. 'Henry Watters, Hon. Geo. Hughes, Robt. Martin, E. S. Knowlton, E. Vadboncoeur, G. A. Burbidge, Prof. Gaetz, E. Nesbitt, F. C. Brown and J. E. Tremble. A recess of 15 minutes was allowed for the bringing in of the names of the men to compose these committees.

Standing Committees Appointed

Committee on Commercial Interests—E. S. Knowlton (convenor), F. A. Jacobs, G. A. Lapointe, C. W. Campbell, A. J. Brown, H. E. Koch, M. Albert, Henry Willis, A. A. Thompson, A. R. Farley, G. A. Aikins, Committee on Finance -R. C. Fuller convenor, Robt. Martin, A. F. McDuffie, D. O'Mara, Reddin, E. Cfinton Brown, F. J. Hoag, H. O. Campbell, Prot. H. H. Gaetz, Ed. Vadboncoeur, E. W. Grindley, E. Allard.

Committee on Resolutions-Henry Watters convenor), H. Guerin, E. Nesbitt, G. O. Hill, G. A. Burbidge, F. LaRose.

Committee on Legislation -Hon, G. E. Hughes convenor), E. T. Power, Col. McKenzie, J. M. Tremble, E. Nesbitt, C. F. Adams, R. L. Nickerson, W. J. Mac Mullen, F. X. Rattery, Andrew Johnson.

Committee on Canadian Formulary—J. A. Gayer (convenor), H. H. Woodworth, Geo. Ferrier, J. P. Rooney, R. A. McRuer,

Committee on Pharmaceutical Education—Prof. H. H. Gaetz (convenor), G. A. Burbidge, Henry Watters, A. J. McDuffie, Robt. Martin, A. J. Laurence, H. D. Campbell, A. B. J. Moore, O. St. Armour, Col. Mc-Kenzie, Hon. Geo. E. Hughes.

Wednesday Morning

Tuesday afternoon was spent in a delightful motor trip around the Island of Montread with supper at Laval Sur Lae Golf Club. When the session was opened on Wednesday morning it was announced that President J. E. Barnabe was unable to be present and preside on account of illness, so his place was taken by R. C. Fuller, vice-president of the association. A motion fathered by F. J. Hoag, of Kingston, expressing the regrets of the association for the inability of the president to be present was passed. Ed. Vadboucoeur, of Montreal, was elected as associate chairman and took charge of the meeting. A telegram was read from J. A. Stewart, M.P., of Perth, regretting that he had been delayed from getting to the meeting of the association on account of business matters. A telegram was also received from the Board of Trade of Fort William, Ont, extending an invitation to the association to ho³d its next annual meeting in that eity and pointing out the advantages of its location.

The committee appointed to examine the minutes of the Winnipeg meeting suggested that the reference to wood alcohol that has been incorporated in the minutes be deleted and the fact that the committee desired to continue its deliberations be inserted. With these changes the minutes were adopted.

On motion of Messrs, J. E. Tremble and E. Neshitt, F. S. Mearns, solicitor of the association, was added to the Legislative Committee and the convention decided that he be given full privileges of a member of the C. Ph. A. during the convention.

Nominating Committee

When the afternoon session opened W. Rutherford, of Nelson, B.C., extended an invitation to the association to meet in that city next year. A great dom

AT ST. JOHN, N.B., NEXT YEAR

The G. Ph. A. vote is to here the rest atomates in high order X_{i} . When it is been the rest atomates is hadroof the inequisits of that the week of ϕ is by Col. J. D. B. We Ken is when out for her a hadromanner the attent to us that the ϕ - D is a structure the fungasity to convene the ϕ - D. The weis, of Haltran, such that the association would be using not to St. Joby more better the ϕ - M and D - Dwith ϕ - D - D - D - D - D vie as priority one better the ϕ - ϕ - ϕ - ϕ -D - ϕ - ϕ - ϕ - ϕ - ϕ - ϕ vie as priority one better the ϕ - ϕ - ϕ ations of the Matter structures in $2b^{2}$ is well write, with sessions help about the matter structure vector steres. of discussion took place as to how the new officers of the association should be nominated, and how the nominating committee should be appointed. It was finally decided that a committee of one man from each province be appointed to act as a nominating committee and to oring in a recommendation as to the place of next meeting. The committee appointed was as follows:

British Columbia, A. F. McDuffie; Alberta, R. L. Nickerson; Saskatchewan, W. J. McMullen; Manitoba, E. Nesbitt; Ontario, Geo. Ferrier; Quebec, Ed. Vadboucoeur; New Brunswick, H. H. Woodworth; Nova Scotia, A. A. Thompson; Prince Edward Island, D. O. M. Reddin.

F. J. Hoag, of Kingston, brought up the matter of discounts given by wholesale and pharmaceutical houses. He said it was rumored that the present cash discount of 2 per cent, for payment in 30 days was to be done away with. He thought the association should protest against any such action as it was now a difficult matter for the retailers to maintain profits.

H. Willis, of Quebec City, expressed the view that it would be better for all concerned if there were no cash discount, as the wholesaler merely added it on to his selling price. J. A. Goyer protested this. He said that when the discount was reduced from 5 to 2 per cent. that prices on many lines remained the same so that the retailer was merely losing three per cent on those lines.

Suggested Schedule for Prescriptions

On Tuesday evening the Committee on Commercial Interests brought in its report. The chief feature of it was the suggestion of an organizer for the association with a secretary and stenographer and a properly equipped office. A proposed schedule of prescription prices to serve as a guide to the retail trade was also incorporated in the report. These prices were as follows:

Eight-ounce mixture, \$1.50; 6-ounce, \$1.25; 4-ounce, \$1.00; 3-ounce, 85 cents; 2-ounce, 75 cents; 1-ounce 60 cents.

Half ounce ointments, 75 cents; 2-ounce ointments, \$2.00.

Eye lotions, \$1.00.

Sate all (III date to that I I II I

Powders, etc., \$1.00 per dozen.

The report expressed the idea that no prescription could be profitably dispensed for less than 50 cents. Greater use of the word "pharmacist" was suggested. Despiperoval was expressed of small sales that do not be expressed of small sales that do

Discussion on Subject of Organizer

E. S. Knowlton, who presented the report, expressed the association has not been functioning that it is social. The committee was to be that something should be that it was thought that a good organizer in the should prove an invest-

M. Albert, of Montreal, said that the druggists had come to a time when they were not contented with old-time methods and that if we wished to accomplish anything we must be prepared to pay for it. The druggist pays for all other kinds of insurance and why not for protection against adverse legislation.

H. Willis, of Quebee City, pointed out that the war had demonstrated the need of a master mind in the direction of any important undertaking. That is what the association needed. The proper vision is mecessary and it is only a man with executive ability that can give us that vision. The druggist gives money to various organizations that benefit him little or none. Why not pay the same amount to something that will directly benefit his business? He suggested that someone outside the trade would have to be secured for the position. J. A. Goyer expressed the same opinion. M. Allard, of Montreal, was also another speaker on the subject. Geo. E. Gibbard, the secretary of the association officers in the past and expressed the view that they had fought a good fight considering the means they had at their disposal. He was greeted with applause and cheers.

Hon. Geo. E. Hughes, of Charlottetown, P.E.L., was glad to see the spirit of enthusiasm for organization and said the druggist could not afford to be behind the other trades and professions in this regard. He suggested that each man take up the fight individually too. Let him be an organizer in his own community and take legislative matters up with his local representative in parliament. Rattee was of the same opinion. R. A. McRuer, of St. Boniface, Man., and Leo Ryan, of Montreal, organizer of the local finance committee, a'so spoke on the subject.

Discussion on Prescription Pricing

A. R. Farley, of Hull, Que., stated that he had been selling prescriptions at lower prices than those mentioned in the report of the committee. He felt, however, that he had not been getting sufficient and that he intended asking higher figures in an effort to get a fair return for his work.

T. P. Hartley, of Toronto, said that the trouble with the average druggist in prescription pricing was that he was afraid of the man down the street. He pointed out the important position that the pharmacist holds. The physician may be the best, may give careful diagnosis, and take care in writing the prescription, but all his work would be undone unless the pharmacist exercises care and skill. A statement of his that appealed to the convention was "You will never get \$1.50 for an 8-source prescription if you on'y ask \$1.25. You won't get the price till you ask it."

Henry Watters, of Ottawa, said that their experience in recent years had been that it is just as easy to get \$1.50 for an Sounce mixture as 75 cents, "We never think of the price the other fellow will quote. We make the point that lower prices mean inferior service,"

G. A. Lapointe pointed out that no long ago cough symps in his store generally sold at 25 cents. A 50 cent line was introduced and it sold so well that a ± 1.00 one was put in stock. He has not sold the smaller size for two years. A campaign was also put on to sell larger sizes and quantities of smaller lines that trequently sold for 5 cents. Many of these have been raised to 10, 15 20 and even 25 cent sizes. He expressed the opinion that a customer who had paid an eve specialist ten, fifteen or twenty five dollars for his work would refuse an eye prescription that the druggist would ask only \$1.00 for. He asks up to \$2.00. This is not high. The person who buys chocolates pays three cents or more apiece for them. Two dollars for an eye lotion only means about two cents per drop.

C. E. Swaisland, of Kitchener, Ont., felt that a great deal of the work that the association has to do was a matter of propaganda and the use of printers' ink. He thought there was nothing stronger. He thought it could be effectively used to educate the public to ask their physicians for a prescription be to filled by a qualified and careful druggist instead of a prescription filled by the doctor himself.

Lignene was the word selected by the convention as being the best substitute for wood alcohol and the Legislation Committee is to put it before the Department of Health at Ottawa in an effort to have it adopted.

Accounting Problems Discussed

A feature of the morning session on Wednesday was the reading of an excellent paper on "Accounting for the Retail Druggist" by G. A. Burbidge, of Halifax. This will be reproduced in full in the next issue of The Retail Druggist. In introducing his paper he pointed out that it was desirable that there be some standardized system of book-keeping among retail druggists so that when accounting matters were discussed that each dealer would have the same understanding of terms. Mr. Burbidge has departmentized his business so that he can pick out the profitable and unprofitable lines. If a department is not proving as profitable as it should it is packed up or done away with. By this system of checking up he found some departments that were paying a very much smaller percentage of profit than he thought. These were put on a profit paying basis. One department showed a loss when charged up with its proper share of expense and was taken out. He stated that he found prescriptions, drugs and non-secret remedies three of his best departments.

Druggist Who Maintains Perpetual Inventory

H. Robert, of Montreal, told of a system of perpetual inventory for each item of stock in his store that he maintains. He is to set out the system in full and forward to The Retail Druggist for publication. He claims that the first year after the introduction of the system that he made \$3,000 more than the previous year.

He stated that for a number of years he operated his store pretty well on gnesswork and found that the profits were not as satisfactory as they should be. He finally came to the decision that he must improve his system in order to increase his profits. The present inventory system is the result. Each eleck has a sheet on which he notes every article sold. This record allows the book-keeper to keep a perpetual inventory of each item of stock. The stock when counted should agree with the inventory. He says that it is not much work to check up a whole department. The tobacco department can be checked up in three hours. He has eight departments in the store. There is also a record kept of supplies and he even knows if there is any breakage which is not recorded by the clerks. He says the plan is a great help in buying. He knows the exact amount he has on hand and how they have sold as well as the price paid and the name of the firm purchased from. The inventory is posted every day so that in case of fire the store would have absolute proof of loss. The cash register checks up any neglect of the clerks to list articles sold on the necessary sheet. A close check can also be kept on the clerks as to whether they are earning their salary.

Canadian Formulary Widely Used

J. A. Goyer presented the report of the Committee on the Canadian Formulary. It was felt that it was time to examine and improve the Formulary in keeping with the advance since it was printed in 1915. It is gratifying to know that it is so extensively used and so greatly recognized as an authority. The work of compiling a new Formulary will require the co-operation of the various provincial bodies and it was suggested that suggestions should be invited at once. Many of the preparations contained in it have found favor with the medical profession. It is a proper time to enlarge the Formulary and make it appeal even more to medical men.

Want Advancement in Pharmaceutical Education

The secretary-treasurer read his financial report which was adopted. Prof. H. H. Gaetz read the report of the Committee on Pharmacuetical Education. It urged the adoption of a uniform matriculation as the first step in securing uniformity that would allow of reciprocity between the various provinces. It also recommended a two years' course for students with a total of one thousand teaching hours and the appointment of a Syllabus Committee. The report also urged that all druggists carry out their duty to their apprentices. Prof. Moore spoke on the report and suggested that the association should give more time to work in connection with the uplift of pharmacy. G. E. Burbidge suggested that the colleges be made more use of by pharmacists in search of information for use in their dispensing problems. Scientific pharmacists might well be invited to conventions to give talks to druggists.

Legislation Matters

F. S. Mearns read the report of the Legislation Committee. I: dealt with the Patent Medicine Act. an amendment to which it was found impossible to put through at the last session: the work in connection with the Opium and Narcotic Drug Act, and the removal of the stamp tax. He pointed out the unfairness of the druggist having to pay a fee in order to sell narcotic lines—in other words to practice his profession. He stated that word had been received that the Department of Health would supply the necessary forms for complying with the Narcotic Drug Act.

Express Appreciation of Work of J. A. Stewart, M.P.

A motion was brought forward by Prof. Gaet, that the matter be taken up of getting the Government to adopt the Pharmacopeea of 1914 as authoritative in Canada and have it so that in the future new additions of it would automatically become authoritative A resolution was brought forward and unanimously carried to thank J. A Stowart M.P., for the χ lent work force at the Decision relations of before the druggists of Canada. The Resolutions of before the brought in votes of thanks to all to se who has be tributed to the success of the carveton F. S Means, the scheme of the association, was honored with the cheers and a tiger and the singing of "For reas a poly good follow."

Much Discussion on Report of Finance Committee

The report of the Finance Committee was brought in just before the close of the afternoon session on The sday, it approved of the principle of an organicer and suggested that a salary of \$3,500 might do for a start instead of the larger sum that had been suggested by a member. It recommended that delegates present the proposition to their various provincial organizations and send their members back to the meeting next year prepared to endorse a fee of \$5 per member. It suggested that voluntary subscription be invited for the present year and that an active campaign be carried on by means of letters and the trade papers and through the provincial associations to lay the foundation for the larger work in the interests of Canadian pharmacy that it is planned to later inaugurate.

The greater part of the evening session was taken up in a discussion of the suggestions put forth in the report of the Finance Committee. Many valuable suggestions were put forth that should prove of assistance to the new executive and in finally carrying out the work planned. It was well after midnight before the final session was wound up.

The President's Address

Gentlemen,—In opening the eighth annual convention of the Canadian Pharmaceutical Association, allow me to extend to each delegate, member and visitor a hearty welcome. I thank you for being present in such good numbers and for coming from so far. I wish that this meeting will prove to be of an especially beneficial and enjoyable character.

In 1919 at the Winnipeg convention you gave me the undeserved honor to be elected your president. I



the past year, with the aid of the Execution of the been after to further the interests of s

. one at the resolutions adopted on and overtime . Winnipeg. It was the arst tive collinea's of the war, a period of

four years. The constitution was revised. Commercial and Educational matters were discussed and the different committees reported progress. The entertainments were on such a grand scale that we had very little time to discuss these important matters. I hope this year that the reports of the different committees will give entire satisfaction to our members.

Meetings of the Executive

After consulting the members a few meetings were held in Ottawa to fight the proprietary medicine, narcotic and stamp laws as the government wanted to revise them. After many lengthy interviews with the authorities we partly succeeded as follows:

1. The stamp tax is thrown on the manufacturers. There is a difference of opinion as to the benefit of this, but I, for one, an very satisfied that this burden is taken from the druggists and that the different times are eliminated altogether.

2. The proprietary medicine laws have been changed so that only those who wish to keep their formulas secret have to pay. Those who print the formulas on their labels are exempt.

3. As regards the narcotic law the committee succeeded in having the authorities authorize the use of narcotics in preparations in such quantities that could be proved medicinal and not dope. Same to be approved by the advisory board named by the government to that effect.

Educational Matters

I have received correspondence and have been told by men who are qualified to state their opinion that the feeling is that the C. P. A. is performing the function of a Retail Association rather than that of a Pharmaceutical Association, and that it would be greatly in the interest of Canadian Pharmacy if it would redirect its efforts. There is no reason why it should cease its activities along commercial lines, but it should be more pronouncedly educational and professional.

I endorse this opinion and also insert here a few topics for consideration which I received from Prof. Gaetz, of Alberta. It would certainly be agreeable to each delegate and every member if the Educational committee would study these suggestions and make reports on them.

Topics for Consideration

1. Uniform Matriculation requirements. Suggested: Arts Matriculation or its equivalent.

2. Uniform apprenticeship or "student service" reouirements.

3. Equivalence if not uniformity in College courses with minimum requirements for registration. Suggested: Two full years (College) or approximately 30 weeks each totaling not less than 1600 hours instruction, lecture and laboratory.

4. Adoption of a syllabus and setting forth a minimum requirement permitting options in certain courses, that the individuality of the several schools may not be destroyed.

5. The period in the student's course in which the College course may or nust be taken.

6. Reciprocity within provinces adopting minimum standards.

7. Granting a degree for licensing course.

8. Encouragement of more extended courses lead-

ing to recognized graduation degrees, such as Bachelor of Science, containing ample Pharmacy options.

9. Nature and term of store service for students taking extended courses.

Suggests a Paid Secretary

Gentlemen, our Secretary, during the past year has done his utmost for our association, but having his own private business to attend to, he has not been able to devote all his time to us. The funds of the asso-ciation dispose of but a very minimum remuneration for this purpose. I have talked this matter over with many prominent druggists, here and elsewhere, and all are of the opinion that a secretary should be appointed with a salary sufficient to afford him to devote all his time and energy to our interests. He would be ready to meet and follow any legislation at Ottawa, when such legislation would be harmful to our profession or trade. I would ask the finance committee to study this matter and see if they could not raise funds for this purpose. If we wish our associa-tion to remain in existence we must have the necessary withal and I feel that they will succeed. I hope every delegate will take this matter into serious consideration as it is for the life or death of our association. If the association has not proved as beneficial in the past as it may have been it is not due to its executive nor members but simply through lack of funds.

Finance

Our finances are very low, and you will see by the report of the Treasurer that our safe holds more accounts than negotiable bills.

Province of Quebec 50th Anniversary

I am pleased, gentlemen, to tell you that this convention coincides with the 50th anniversary of the Province of Quebec. I hope that the entertainments the reception committee have prepared for you will leave you a good impression of our city and of your eastern confreres. Next year, the Ontario College of Pharmacy will celebrate its jubilee. In the name of the Canadian Pharmaceutical Association, let me extend to this educational institution my best wishes and congratulations for the good and steady work they have done in this half century and wish them prosperity for the future.

The Alcohol Question

The use of alcohol has also been looked into, but as this matter depends a lot on provincial law, each province has looked after its own interests. If I have put before you the alcohol situation it is on account of the increased taxation. I would suggest that the legislative committee take this matter into consideration and study the case and show the government the necessity of providing industrial alcohol for manufacturing purposes.

For that reason, I would suggest that a special committee of the association meet a similar committee of the manufacturers, jobbers and pharmaceutical men to discuss the matter and present the claim, or make the suggestion to the federal authorities. I hope, gentlemen, that I have as extensively as

possible treated every question.

You will have the pleasure, at this convention, to hear the reading of a paper on "A National System of Price Standards for the Pharmaeist," due to the kindness of Mr. Henry Watters, of Ottawa.

Mr. Knowlton, of Vancouver, will also interest you on "Commercial interests." I think that you will appreciate the work of those gentlemen and of all those who devote themselves to the welfare of the

In conclusion, gentlemen, let me again thank you for the honor conferred in electing me your president. If I have been able to fulfill that charge with honor, I gratefully acknowledge the large support and sistance afforded me by the secretary and members of the executive council of the association.

> Respectfully submitted, J. E. BARNABE.

Entertainment Features of Convention

NTERTAINMENT of a very lavish order was provided for the druggists in attendance at the convention. It started on Monday evening with a reception at the Place Viger Hotel at which the ladies were in attendance. Dancing was the chief feature of the evening. Lunch was also served.

On Tuesday afternoon a motor trip was taken around the Island of Montreal passing through Montreal, Westmount, Lachine, Dixie, St. Anne de Bellevue and back along the north of the island to Laval Sur Lac where supper was served at the club house of the Laval Sur Lae Golf Club. It was a magnificent repast. The return to the city was made late in the evening.

For those of the party who had not joined the excursion, a smoker was provided by Messrs. Chas. E. Frosst & Co., in the Victoria Rifles Armory, Catheart Street, where refreshments were served and a very enjoyable concert, exercising the talent of Joe Beau-champ, Bert Mason, Bevin Giles, Jock Hunter, and other well known entertainers, was provided. A fea ture of the evening's entertainment was a couple of four-round boxing bouts between George Gerardin and Kid O'Blay and Young Gallon and Kid Jackson. who gave a very good exhibition of this time honored exercise.

On Wednesday at noon the members had a trip along the harbor and down the St. Lawrence, the trip occupying over two hours. Land, on was served of. board, the Quebee Pharmacentical Association being

Inspect Plant of L. E. Waterman Co.

On Thursday a visit was paid to the plant of the L. E. Waterman, Co., Limited, manufacturers of



Fallory of L. E. Watern at

Waterman Ideal Fountain Pen. The trip was made to St. Lambers where the factory is located, by motor busses, passing over the famous Victoria Bridge which spans the St. Lawrence. The party alighted at the new Waterman factory, and were conducted through the plant. Each department was visited in turn, and a staff of guides explained the various processes of construction to the interested visitors.

The factory itself, is a modern building, well lighted and ventilated, with every convenience that makes for efficient work under the most pleasant conditions. The gold pen department and the ink bothing department attracted the druggists who evinced a great deal of interest in the up-to-date labor-saving machinery used in these departments. All questions were cour-teously answered, and special demonstrations given by the obliging staff. The visitors were shown the construction of the fountain pen through every stage from the raw rubber to the finished product.

After the tour of inspection, the guests were served with light refreshments and smokes, and were given souvenirs of their visit in the form of fountain pens.

Many Visit the Gillette Factory

Another plant that was visited by many of the members of the trade while in Montreal was that of the Gillette Safety Razor Company. Visitors were greatly interested in the unique process of manufacfuring razors and blades and the care taken in both making and inspecting the products of the plant. This company has shown a remarkable progress since it introduced itself to the Canadian people in 1906. The plant has been constantly enlarged until it now has a floor space of 48,000 square feet. The ouput is over 2500 razors and 18.000 dozen blades per day. The salesmen of the company, headed by H. S. Beecher, advertising manager, were active in the entertainment of the druggists in attendance at the convention. Mr. Beecher was assisted by F. C. Ritchie, Eastern On-tario representative; J. Beauvais, Quebec represen-tative and T. A. O'Reilly of the sales department.

Plenty of entertainment was provided for the ladies during the convention. In addition to the features already mentioned there was a theatre party on Wednesday afternoon with a tea afterwards at the Ritz-Carlton. On Thursday a drive around the mountain was provided by Johnson & Johnson, with tea served on the mountain.

Convention Notes

As E. S. Knowlton, of Vancouver, would remark, "It was some function."

President-elect John E. Tremble stated that association work was his hobby and that he would give .'s hest during the coming year.

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* $^{\rm A}$ A. Gover of Montreal, generously offered his $^{\rm A}$, $^{\rm A}$ s $^{\rm S}$ to have the minutes of the meeting prime 1 in Frenel as well as English. * *

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rs that a ' ine men in connection with fullies of out ad these was President Tremble. S' Gillerd and Sullettor Mearns,

A protest is to be lodged against the raise in telephone rates proposed by the Bell Telephone Company.

. R. A. McRuer, of St. Boniface, Man., was heralded

as a Scotchman who spoke the French language. * 59 - #

The committee appointed to revise the constitution of the association is composed of F. S. Mearns, E. Clinton Brown, A. A. Thompson, F. X. L. Rattee and Frank J. Hoag.

A payment of an honorarium was made to Secretary Gibbard for his work during the past year. * *:

Winnipeg was well represented by Messrs, H. D. Campbell, A. J. Brown, C. W. Campbell, E. Nesbitt, J. A. McRuer, Walter Leslie and Geo. O. Hill,

* * The spirit of Henry Willis, of Quebec City, is needed. He is an optimistic optimist.

J. G. A. Filion, of Montreal, who was present and took an active part in discussions, is president of the Retail Merchants Association for the Province of Quebec. * *

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Prof. H. H. Baetz, of Edmonton, had to leave before the convention wound up as he had an appointment with a lady. However, it was his wife, who had remained in Toronto to visit friends.

E. T. Power and A. A. Thompson, of Halifax, N.S., came to the convention by motor car, travelling a distance of 800 miles. They came the all Canadian route and were probably pioneers in this regard as most tourists come through United States points.

A most interesting retrospect of the progress of pharmaceutical science in Canada was brought to the gathering by the presence of Mr. H. F. Jackson, of Montreal, who was present as a guest, and who recalled his association with the movement for the first organization of pharmacists in Canada, over 50 years ago. The organization of the Quebec association, which was the first in Canada, took place in 1870. Previous to that, Mr. Jackson recalled there were only about 15 druggists in the city of Montreal, including wholesale houses, and there were five who held licenses from the College of Physicians and Surgeons of the Province of Quebec. Mr. Contant, another of the oldest living druggists of the city, was also present at the meeting.

MORE GOOD STUFF NEXT MONTH

Next month we will reproduce two valuable papers

Next hourth we will reproduce two valuable papers read at the C. Ph. A. convention. They are: "A Rational System of Price Standards for the Pharmaneist," by Henry Watters of Ottawa, "Rotai, Accountance for the Druggist," by G. E. Barbidge, of Hadrias, N.S. H. Robert, of Montreal, has also promised to write an atticket on his system of perpetual inventory as out-line) at the convention and forward same to The Retail Druggist for multication. Druggist for publication.

A New Arrival! 80 years old



We stand makers of TASTELES our 90 years' expo trade is at your s of our goods and ' products will, we



At that I Co . W. 200

A Reproduction of a Home A

N 1839 goods were distributed mainly by coach and horses. Telephones, telegrams and fast trains were not yet thought of. But primitive though transport facilities were, Chemists and Druggists of London and the Southern Counties used regularly to send their orders to the enterprising inventor of the coated pill.

r. U. Kitchie, Eastern Onntative; J. Beauvais, Quebec represen-A. O'Reilly of the sales department. ntertainment was provided for the ladies

unvention. In addition to the features loned there was a theatre party on Wed-100n with a tea afterwards at the Ritz-Thursday a drive around the mountain by Johnson & Johnson, with tea served

route and

gathering Montreal. his associa ganization ago. The which was Previous to only about cluding who licenses fro of the Prov the oldest 1

Convention Notes

nowlton, of Vancouver, would remark, function."

IN 1839 the old-fashioned bolus—the only pill known at that period—was made with difficulty, being generally massed in an iron mortar. Each pill so made was weighed and shaped by hand and to make 100 or so was considered a good day's work.

A War Incident.

N 1915, when the fate of YPRES hung in the balance; when the thin distance (line of khaki swayed sensitively backmost touri wardsand forwards-Arthur H. Cox& Co. Ltd. were late one evening instructed to prepare 1,000,000 Pills for the Ex-A most peditionary Force. The following midpharmacet day saw those Pills out of their factory and well on the way to their destination.



be late A

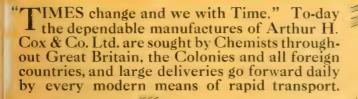
N contrast to the slow methods of dea record that a consignment of Pills make was during the war delivered by one c shut away in

Arthur H.Cox & Co.Ltd. Manu

Anouncement, 14th July, 1919

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TH.CoxEs





OX :6

TO-DAY the output of Pills from a battery of machines such as is shewn in the accompanying illustration is never less than 2,000,000 daily. The Pills so made are noted for their accuracy of dosage, high polish, beautiful colour and regular shape. From first to last no hand touches the modern made Pill.

ery available in 1839 it is interesting to actured by Arthur H. Cox & Co. Ltd. he fastest aeroplanes to the brave men it el Amara.

uring Chemists Est 1839 Brighton

Specialising in PILLS, COMPRESSED TABLETS PACKED PHARMACEUTICALS

As an example of our packing, we append illustrations of the bottle, show outer and showcard of <u>some</u> lines.



The Retail Druggist of Canada

TORONTO

SEPTEMBER, 1920

CANADA

A THRIFT REQUEST

To Our Subscribers:

About your subscription receipt:—Instead of sending you a receipt for your renewal subscription, we ask you to watch the expiry date on your next copy. By it you will see your remittance has been received it will be advanced accordingly.

Thanking you, we are

Gratefully yours, THE COMMERCIAL PRESS, LIMITED, 51 Wellington West, Toronto

Getting the Desirable Additional Customer. There are a great many active and enterprising retailers in the country who are daily zealously endeavoring to expand their busi-

ness, and yet there is probably not one but who, if he will stop, scratch his head and think, but will be compelled to acknowledge that there are certain probable customers whom he has neglected to systematically cultivate. Some have probably slipped from his memory altogether.

To secure as a customer every individual within his community is of course beyond the possibility of any one retailer. Only he who enjoys a monopoly in an isolated community could ever even dream of such a thing.

But the fact that there are always some to be obtained who he has not got is an inspiration to the merchant who is ambitious to increase his business.

He knows perfectly well that he cannot get everybody to buy from him, but he at the same time realizes that the more he intelligently tries to get the more he will secure. This is an unalterable law. It is a good thing to have ideals even if we do not ever fully attain to them.

As a preliminary to an organized effort to secure as customers certain desirable people in his neighborhood it would be well for the dealer to prepare a list of such, revising it as occasion demands. To this list letters, circulars and advertising matter of various kinds should be sent from time to time. Occasionally a spe cial letter might be sent to a number of people selected from the list. This would be advisable when certain lines had been taken into stock which, from experience. it had been learned was likely to suit their tastes.

The cost entailed would of course be regulated by the extent to which the system was employed, but if properly done there can be no doubt in regard to its success.

* * *

How Many Do You Sell?

Clerks in an enterprising store used to be urged to frequently consider the number of people who came

to their counter and went away without buying anything and endeavor to figure out the reason for so many non-sales. The same thing should be considered in regard to window display.

It is not the fellow who shoots the most but he who hits the most, who bags the largest number of birds when on a hunting expedition. The actual number of killing hits are all that count with the hunter who cares for more than to shoot to make a big noise. The number of sales a window or other advertisement makes is the big consideration with the retailer who is not doing business for his own enjoyment. It surely is not the number of people who pass our place of business every day, nor the percentage who stop to admire our attraction in the show windows, nor even those folks who walk into our store that count in actual sales. It is the percentage of customers. people who buy and buy more than they first intended to buy that runs the tape around the reel on our eash register and makes for an attractive bank deposit every morning. Every time a man, woman or child passes our store we have a shot. How many of these passers-by are really passers by and get through our screen? Is it not time we used a different brand of shells and assured ourselves of more actual hits than we are averaging at present? Do we sell as many as we should?

The Merchant's Insurance

It costs the retailer more for to keep his stock fully protected against loss by fire than it did six years ago, not

because rates are higher, but because under the higher prices ruling the total value of stock carried runs to large figures.

. . .

For this reason many merchants are tempted to carry less insurance than their good sense tells them they should. This is certainly a mistake. Every dealer should protect himself and family as well as his creditors by keeping his stock adequately insured. The story is told well in the following advertisement of an insurance agent:

FALSE ECONOMY

"An aged widow for many years operated a general store in southern Manitoba. Recently fire destroyed her \$30.000 stock. She had but \$6.000 insurance. Because her rate was higher than her neighbor's she thought she was saving money by refusing to safeguard the savings of a life time. Now she is dependent on the charity of her relatives. Moral: Keep safe."

It is better to be safe than sorry.

IMPRESSING BY QUALITY

The present is a time when the dealer and his elerks might well give considerable study to the science of window trimming because its value is becoming more apparent every day. Some of the rules for window display are easily set down, though necessarily in general terms.

The character of the offering should always later mine whether the display is to impress by quantity or by distoctive individual quality. Morely should the prednets in the window is less that full of the good that may be accomplished by a skillful i set y

Convention of Ontario Druggists on Sept. 21 and 22

Ontario Retail Druggists' Association will hold annual convention in Toronto on Sept. 21 and 22—A large attendance is expected.

THE annual convention of the Ontario Retail Druggists' Association takes place in Toronto on September 21 and 22. Every druggist of the province should make an effort to be present for it is going to be an event of both pleasure and profit to all those who attend.

Entertainment Features

The executive officers have been hard at work on a programme that will prove attractive and valuable. Business and pleasure has been well mixed. The headquarters will be at the King Edward Hotel where the convention sessions will be held. Tuesday, the first day of the convention will be largely taken up in sightseeing and entertainment. The morning will be occupied in receiving and registering delegates. In the afternoon there will be a drive around the eity in motor cars followed by a supper and theatre party for all, ladies included.

A Day of Solid Business

Wednesday morning and afternoon will be taken up in solid business and there should be two worth-while sessions. It is felt that the present year is one of importance to the drug trade and that some real definite action should be taken at the convention of the druggists of the province to assure the safeguarding of their interests, particularly in regard to legislative matters. Good work was done by the officials of the association during the past year in the protection of the drug trade but the many matters that have arisen have demonstrated in a convincing manner the need of the retailers being organized and having men on the lookout for anything that may be detrimental to their interests.

Plan to be Present

In the evening there will be a banquet in the Board of Trade Banquet Hall located on the top floor of the Royal Bank Building, the highest commercial building in the British Empire. There will also be a movie entertainment for the ladies with refreshments.

There will be ample accommodation at the King Edward Hotel for all delegates who wish to have rooms at the convention headquarters. The date is September 21 and 22. Make a point to be present and by it further your own interests as well as those of pharmacy in general.

AMONG THOSE PRESENT AT THE MONTREAL CONVENTION

J. E. Barnabe, Montreal: Alex, M. Maemillan, Multreal: E. H. Hosterman, Ottawa: R. C. Fuller, Multreal: N.S.: G. A. Burbidge, Halifax, N.S.: J. D. M. M. Kenzie, Chatham, N.B.: C. E. Swaisland, Nucl. and Ont. F. J. Hoag, Kungston: E. S. Ku ow ton, Vancouver, B.C.; Harry E. Koch, Midale, Sask.; W. W. Thues, Chatham, Ont.; E. C.inton Brown, St. J. & S. M. D. Chatham, Ont.; E. C.inton Brown, St. J. & S. M. Broert, Martin, Regma, Sask.; C. L. Accust. S. J. S. Marie, Ont.; W. J. M. McMulben, A. & S. T. S. Marie, Ont.; W. J. M. McMulben, S. T. Scon, I. (ed. Que., W. W. Lane, Montreal).

Bernard Fox, Montreal; J. A. Chevier, Montreal; Leonard Gendreon, Montreal; M. Albert, Montreal; J. Leduc, Quebec; J. E. G. Brochy, Quebec; A. Fran-coeur, Quebec; Leo Blais, M.D., Magantic, Que.; C. L. Albert, Montreal; Gustave Richard, Montreal; D. O. Reddin, Charlottetown, P.E.I.; J. G. A. Filion, Montreal; Lyman Geautau, Montreal; J. Cooperman, Mbntreal; J. Rooney, Swift Current, Sask.; P. C. Dowdall, Almonte, Ont.; G. E. Hughes, Charlottetown, P.E.I.; J. H. Goulden, Montreal; H. H. Woodworth, Sackville, N.S.; A. R. Farley, Hull, Que.; C. W. Campbell, Winnipeg; H. Smith, Glace Bay; H. F. McDuffie, Vancouver; A. W. McDonald, Campbell-town, N.B.; A. Bergeron, Montreal; L. J. Adelard Trempe, Montreal; Henri Fabien, Verdun; F. X. L. Rattery, Berthier, Que.; R. L. Nickerson, Edmonton; D. C. Yeomans, New York; J. Robert, Montreal; W. A. Leslie, Winnipeg; Geo. O. Hill, Winnipeg; Walter E. Arens, Regina; Geo. W. Ferrier, Toronto; R. W. W. McIntyre, Toronto; Henri P. Barry, Quebec; Fred J. Sanders, Toronto; H. E. L. Francois, Toronto; J. K. Patton, Toronto; T. P. Hattley, Toronto; R. P. Weeks, Toronto; F. A. Jacobs, Toronto; S. L. Lawrence. Montreal; G. E. Gibbard, Toronto; Henry Willis, Quebec, M. F. Marigan, Montreal; J. M. Lovanger, Montreal; J. L. Austin, Toronto; J. W. Lessard, Verdun, Que.; Hercule Guerin, Montreal; A. J. Brown. Winnipeg; J. A. Goyer, Montreal; Hercule L. Prefontaine; Jos Contant, Montreal; R. A. McRuer, St. Boniface, Man.; J. Bontin, Montreal; G. H. Lapointe, Montreal; Wm. Mussell, Montreal; A. A. Thompson, H. F. ax. N.S.; E. T. Power, Halifax.

PACKING ICE CREAM AND SERVING IT

The Soda Fountain advises the druggist to learn just how to pack his ice cream so that it will be at its best for serving purposes. If it is too hard, it is not pleasant to dispense or to ear; if it is mushy or soupy, it is far from agreeable. When you pack the ice cream, do it with a definite idea in mind—so much ice, so much salt. If it is too hard, you have used a little too much salt; if it is too soft, you have used to little. After you have learned just how much of each the particular type of insulation of your fountain calls for, you have a system that will guide you to having the ice cream just right every time. Some men never get anywhere because they never trouble to analyze causes and results and can never depend to un usef emity and success.

ICE CREAM A RESTORATIVE FOR TIRED HUMANITY

Lee cream seems to be something more than an ordinary food. A noted major general says: "I have seen the boys come in from the long hard grind all fagged out by the heat and exertion. I have seen them eating come after come and in a fetr minutes they were ready for all kinds of horse play. They seemed to be like men who had had a long restrusheep. I would not have believed such a thong unless I had seen the results with my own eyes."

The "D. & L." PRESCRIPTION 1920

Improved Hypophosphite Medication in two forms

WITH SUGAR

WITHOUT SUGAR

Large Size - \$12.00 per dozen Medium Size - \$8.00 per dozen Small Size - \$4.00 per dozen

Through extensive sampling, the physicians of Canada have been made fully acquainted with these improved forms of Hypophosphite Medication.

The response has been prompt and widespread. Obtain your share of these Prescriptions by ordering a quantity to-day.

Davis & Lawrence Co. Manufacturing 356 St. Antoine St., Montreal

NEWS OF THE TRADE

Paille & Le Point, druggists, of Melville, Sask., have dissolved.

Sydney Jackson has opened a drug store at Lethbridge. Alta.

A. E. Pepper, late of Calgary, is opening a store at Duchess, Alta.

A. A. Lister, druggist, of Brantford, Ont., has sold to H. E. Perrott.

W. A. Naylor is now with the Princeton Drug & Book Co., of Princeton, B.C.

D. L. Irvine, of Esteven, Sask., is erecting a new drug store at a cost of \$13,000.

Juo. M. Mackenzie, of Mi'ton, Ont., is now located in his new store across the street.

W. H. Wainman, of Rossland, B.C., recently purchased the business of Thos. Stout.

C. R. Magee, of Brampton, Ont., has built an addition to his store and generally improved it.

The drug business of Dr. J. Ball, of Hanover, Ont., has been purchased by F. H. Webb, of Toronto.

The E. Casselman Drug Co., Emerson, Man., i.as been incorporated with a capital stock of \$20,000.

The E'stow Drug Co., Ltd., of Elstow, Sask., has been incorporated with a capital stock of \$20,000.

L. A. Brown, late of Battleford, Sask., has purchased the drug store of J. M. Sesson, of Edmonton. John G. MacFarlane, late of Calgary, Alta., has taken a position with D. E. Campbell, of Victoria, B.C.

The Kerrobert Drug Co., Ltd., of Kerrobert. Sask., has been incorporated with a capital stock of \$40.000.

A. J. Pallot, who has recently returned from the Old Country, has taken a position with the Vancouver Drug Co., Ltd., Vancouver.

The drug business of H. S. Hamill, of Sault Ste. Marie, Ont., has been purchased by Laurence Ltd., and is being conducted as a branch.

David W. Bole, wholesale druggist, is one of the incorporators of the Bole Grain Co., Ltd., of Fory William, Ont., recently incorporated.

FORT WILLIAM DRUGGIST CONVICTED UNDER O.T.A.

A letter notifying Michael J. Neville, of Fort William, Ont, that he is not to warth a to sarry at as a authorized to do so, under Section 1.2 of the Onter Temperature Act, and that we is not ellipticle as a new low, director or simulation of any incorporate quanty dealing in drugs or mediones at Onter to the Onter of the Onter

September, 1920



Every Druggist

Should feature the tins of 50 and 100 as well as the packages of 10, of

MURAD CIGARETTES

Because "Murad" Cigarettes are the world's favorite Turkish cigarettes, with their charm of exquisite aroma and distinctive flavor.

Your Wholesaler Has Them

Bulletin Re. Narcotic Drug Act Issued by Department of Health

Under the amendment to the Opium and Narcotic Drug Act, which was passed at the recent session of Parliament, it is provided that the same shall come into force on a date to be fixed by proclamation of the Governor-in-Council.

It is the intention of the Department to have this Act proclaimed and come into force on or about September 1st, next.

Under the new Act, all wholesa's druggists, manufacturers or dealers are required to obtain a license to deal in these drugs, for which an annual fee of twenty-five (\$25) dollars is charged. All retail druggists who manufacture narcotic drugs, or preparations containing the same, are required to obtain a license, for which an annual fee of five (\$5) dollars is charged. All druggists, other than those who manufacture, and every physician, veterinary surgeon and dentist is required to make a declaration that they are engaged in the sale or distribution of there drugs. Forms will be supplied by the Department on application to be filled in and returned as required under the Act.

The Act also requires all druggists, whether wholesale or retail, and all manufacturers to keep a record of their receipts, together with a record of the quantity manufactured, and a record of their sales. These records are required to be kept in a special book kept for this purpose, and after a prescribed form.

Another important change under the new Act is the limiting of the number of ports in Canada at which these drugs may be imported or exported, and the provisions whereby opium and other drugs intended for export must be packed and marked in such a manner as to denote the contents of the package.

Provision is made under the Act for the sale of preparations intended for internal use which do not contain more than two grains of opium, or more than one-fourth of a grain of morphine, or more than onecighth of a grain of heroin, or more than one grain of godeine to the fluid ounce. Provided, however, that such preparations must be medicated to sufficiently preclude the possibility of their being purchased simply to obtain the narcotic effect, and further that such preparations must have printed on the label or wrapper in a conspicuous place the following warning: "It is unlawful to administer this preparation to a child under two years of age as it contains opium and is dangerous to its life."

The maximum penalty for infraction of the Act has been increased from five hundred \$500° dollars to ene thousard \$1,000° dollars, and a minimum penalty of two cundred \$200° dollars is provided.

It is the intention of the Department at a later date to furnish a'l d uggists with a copy of the regulations, together with a copy of the Opium and Narcotic Drug Act, with amendments to date.

Department of Health, Ottawa, July 28th, 1920.

We heard recently of a Toronto dealer who sells his customers stamps and charges them. We charge that this is a stamp of poor business.

ORIENTAL SUNDAES

Oriental Pine Sundae

Put a No. 10 cone of vanilla ice cream into a sundae cup and cover it with crushed pineapple, sprinkle with chopped pistachio nuts and top with a creme de menthe cherry.

Oriental Pineapple Sundae

Put a slice of pineapple in a dish and place on it a cone of 2 flavors of ice cream (chocolate and vanilla) and pour over this a ladle of oriental dressing. Sprinkle with chopped nuts, the Brazil nuts being preferable, and top with a cherry, or in season, with a fresh strawberry.

Oriental Special Sundae No. 1

On a small plate lay a slice of harlequin brick ice cream. Sprinkle with chopped walnuts, cover with whipped cream and sprinkle with chopped pistachio nuts. At each side of the slice of cream lay a stuffed date.

Oriental Special Sundae No. 2

Place a slice of fig cake on a fancy plate. On this put a No 10 cone of vanilla ice cream and pour over it a ladle of fig dressing, sprinkle with chopped nut meats and top with a cherry.

Oriental Strawberry Sundae

Put a No. 8 cone of strawberry ice cream into a champagne glass. Around the base of the cone slice 1. banana in thin slices. Over the ice cream pour a small ladle of fresh crushed strawberries and top with whipped cream and a whole strawberry.

"Is your wife fond of moving pictures?" "I should say she is! Scarcely a week goes by she doesn't make me get on the step-ladder and change 'em all about.''



Warning to Chemists

The original Dr. Ridge's Food is manufactured only at The Royal Food Mills, London N., England.

Wholesalers and retailers should bear this in mind when ordering, and beware or imitations. Dr. Ridge's Food has over fifty years reputation and is recommended by Doctors, Nurses and Mothers in all parts of the world.

Dr. Ridge's Food makes milk more digestible and nourishing and is invaluable for Infants, Growing Children, Invalids and the Aged.

The demand for Dr. Ridge's Food is rapidly increasing, and every store should hold a stock, but it must be the genuine—The Dr Ridge's Food manufactured at The Royal Food Mills, London, N., England.



September, 1920

CAMERAS and PHOTOGRAPHIC SUPPLIES

A department of means and methods of increasing business in cameras and photographic supplies

Twentieth Century Photography Written for the Recail Unagast by A. H. BOY

CINCE the days of wet plates and the hundred-Sweight conjugate, photography has made rapid strides toward perfection. Up-to-date methods of developing and printing together with the featherweight camera has contributed to the upward crend in the photographic world.

The word photography originated from the Greek words phos (light) and grapho (1 write), which admirably describes the process of reproducing images. In a sentence it comprises the exposing of a sensitive plate or substance to the light, concentrated on an object at the correct focus. This plate after being treated with chemicals reproduces the object on its surface.

Need of Care in Developing

The developing of plates or films is rather an intricate operation, as great care must be taken not to handle the sensitive material more than is necessary. Time is also a great factor as films and plates not developed to the proper density do not give good

The necessary requisites to secure excellent results are:

1. The best developers and fixers.

2. A good actinometer. This latter is especially adapted to amateurs as it bears the same relation to light as a thermometer bears to heat it gauges its intensity. For this purpose the "Watkins" watchshaped meter will meet all the requirements of the amateur.

This costs comparatively little as compared with the reduced wastage of plates and films by wrong exposure.

Developing is simply the blackening by means of a chemical of the particles of silver bromide in the sensitive film which have been acted up by light during exposure.

The darkest portions of the negative are known as the highlights, the intermediate portions the halftones and the lightest portions the shadows. After immersing the plate in the developer the highlights appear first, then the half-tones and lastly the shadows. These transformations are optically visible. aithough all operations are simultaneous. These tones increase in density as long as the solution is in contact with the sensitive surface. After develop ing, the surface is hardened by some suitable fixer.

There are about fifteen different chemicals from . . excellent results have been obtained, and we e. on to the photographic page for agents for Vacong the best, however, are Pyrogallic acid (19)1 (ify in Aug.dol. Metol and Hydrokinoue,

aken by these developing agents to give

	1111.2	 -	a una	110011	1111	
dimbuolou.					11.,	minutes
19					131	minutes
Alicial						minutes
AND DRUG						minutes
d1					ï	minutes

The shorter the time the more efficient is the de-

Schedules for Preparing Developers

The following are two schedules for preparing developers which may be found useful in amateur photography:

Solution No. 1-

Pyro160 grains Water to make 20 ounces.

Dissolve in the order given.

Solution No. 2

Sodium Carbonate4 ounces Water to make 20 ounces.

For use take one part of No. 1, one part No. 2, and two parts water.

Metol Hydrokinone Developer

(a) Solution-

Metol¹2 dram Hydokinone 1 dram

Potassium M-tabisulphite12 dram

Water to make 20 ounces.

(b. Solution-

Sodium	Carbonate		ounce
Sodium	Sulphite .		ounce
Water t	o make 20	ounces	

For use take equal parts of a and b.

Printing

When an amateur has become expert at developing plates or films, his next move is the producing of the object on paper, commonly known as printing. This is delicate work at the beginning, but practice produces both speed and perfection.

Printing papers are of many grades and varieties, but some standard paper is the best for all round use. Bromide paper of one of the following grades ranks among the best known to the trade, very rapid, medium or very slow. Strong negatives with plenty of contrast should be printed on medium speed paper, or if very brilliant on fast paper. Weak negatives with little contrast require slow paper.



RELIABLE BRITISH PHOTOGRAPHIC GOODS



Suggestions From the Methods of Other Druggists

Ideas that have been tried out by other dealers that will offer suggestions to readers.

THE introduction that the Standard Drug Stores of London, Ont., used in connection with a summer ad. read:

"During this hot spell we realize that to interest you a little extra efforts is accessary, and if high qual-

SATISFACTION FOR SHAVERS We Have It in Abundance

RAZORS that hold their edge.—Gillette, Auto Strop, old English straight blade, and many others.

BRUSHES that do not shed from 35e to \$3.50. SOAPS that lather perfectly.

STROPS of the finest quality from 500 to \$500.

LOTIONS-Indispensable to ever man who chaves. We have them all in varieties impossible to obtain at any other store in this community- and at lowest prices.

Clement's Drug Store

Another drug store that is going after the trade of the man who shaves langed and the ramber is necessing language of the higher pines obriged by tensorial attists. This of, clines from Briddin Man.

ity of merchandise or particularly attractive prices have anything to do with it, we feel that we surely have done our part, when we present such a list as these bargains for Friday and Saturday."

A STUNT IN SELLING PERFUMES.

A druggist hit upon a little service stunt that helped hum save a great deal of time in selling perfumes. He had a lot of little stickers printed which read: "To be sure of this same odor next time, have the bottle refilled at the ——— Pharmacy. Ask for No. 57." The perfumes were numbered and whenever he filled a lattice for a customer the pasted one of these little stickers on it and wrote in the number. This served to identify the particular odor to bob customer and others. Once the customer had settled upon a certain perfume it was easy to serve her.

A MADE-IN-CANADA DRUG WINDOW

recent Made a Canado Week in Leaal prize was offered by the National al to all of an analysis for the best display of al to all of the then with the event. The are al off by B. A. Mitchell, 114 Dundas Street, who featured the size of the firm behind these preparations. For the background was a large map of Canada surrounded by an attractive border. From the location of each branch of the company ran a ribbon which was attached to the window by a sticker that formed a show card. A picture of one of the company's plants was shown in the foreground. Cut-outs of maple leaves were made good use of in the window to emphasize the "Made-in-Canada" idea.

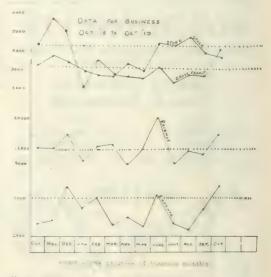
A DISPLAY OF FRUIT JELLIES

Jassby's drug store at the corner of St. Catherine and Mansfield, Montreal, recently devoted a big front window to a display of fruit jellies. There were three round pedestals with piles of the candies arranged on them with a very orderly arrangement at the outside of the display. Pound boxes of the candy were displayed on the window floor.

CHARTS TO SHOW PROGRESS OF BUSINESS

A Torouto retail dealer makes good use of charts to show the progress of his business from year to year. He can also tell at a glance what he did the same month last year.

The first chart shows the stock carried and the gross profit. Two colors of ink are used so as to be able to



distatigatish at the prime. It is intrasting to note in contraction, which is solver, that it shows, the gross profit as well as stock surfiel.

The second chart shows the actual revenue, and the third mart the expense entailed.

The dotted line shows the variation from one year end to another

salve.

:31

FORMULARY

Special Preparations for the Druggist

Freckle Ointment

Bismuth subnitrate	1.	OZ.
Glycerin	12	oZ.
Lanolin 3	3	OZS.
Oil of neroli :)	min.
Oil of vlang-vlang	5	min.

Mix the landin and glycevin, thoroughly incorporate the bismuth and add the perfumes.

The following directions for use are suggested: "Sponge the face with tepid water and dry theroug". ly, Then apply the lotion with a piece of soft cloth. Do this twice daily," Also, bismuth oleate is suggested to be used in place of the subnitrate.

Nail Polishing Cream

	Oleate Bismuth	•)	drs.
	Anhydrous Wool Fat	6	drs.
	Sweet Almond Oil	2 fl.	drs.
	Mix thoroughly and perfume. Color	with a	tram
0	Fafranino		

Application for Mosquito Bites

Formaldehyde	15 parts
Xylene	5 parts
Acetone	4 parts
Canada balsam	1 part
Perfume a sufficient	quantity
Shake well before auplying then touch th	he hite with

the wet cork, and allow to dry.

Finger Nail Polishes

1.	Putty powder	2 ozs.
	Carmine	2 mins.
	Oil Neroli	
	Triturate well together.	
2.	Oleate of Tin powdered 2	028.
	Powdered Pumice 112	
	Oil Lavender English 5	minims.
	Mix well by trituration and sift through	a No. 120
	eve several times.	

Veterinary Soap Liniment

Soft Soap .		 ~ w/.~.
Methylated	Spirit	 10 17.4.
Water		 10 ozs.

Antiseptic Mouth-Wash

Dr. Miller, in Deutsche Medizinische Wochenschrift. recommends a solution made as follows:

Thymol	0.25 Gm.
Benzoie acid	3.00 Gm.
Tineture of eucalyptus	15.00 e.e.
Water	750.00 e.c.

To be used as a wash to rinse the mouth after meals, and especially before going to bed, to destroy bacteria, etc., which cause fermentation in the particles of food between the toeth, and thereby cause caries of the teeth and foul breath.

Phosphorus Rat Paste

1. Phosphorus	1 part
Warm water (70° C.)	16 parts
Molasses	S parts
Suet or lard	16 parts
Oatmeal or flour to make paste.	

. r nosphorns	
Sulphur	 I'd. I
Mustard	 · rrs
Sugar	
Wheat flour	
Carbon disulphide, water of each	Purto
The state participation of out of	

Place the sulplan and phosphorus in a growthe lish, cover with water and pour in sufficient caro disulphide to dissolve; then add the remaining solids and sufficient water to make a paste.

A Sulphur Cream

A sulphur cream to be used in the treatment of dandruff. The following formula is used for this purpose:

White petrolatum, enough to make1 ounce Mix the balsam with 12 minims of alcohol and in-

corporate with the petrolatum. Add the sulphur and then the salicyclic acid. A comparatively smooth ointment is secured by this method.

Peroxide Hand Cleanser

Sodium perborate									
Pumice, powdered					 		•	75	grams
Soap powder								7.50	grams
Infusorial earth					 			1000	grame
Mix thoroughly									

Corn Salve Containing Arsenic

Arsenie						drs. av.
Salicylic	acid				1	oz. av.
Lard or						
Mix. A	oply on	a piece	of	muslin.	same a	as any cor.

Menthol Mouth Wash

Menthol	20 01-
Thymol	10 grs.
Oil of wintergreen	
Oil of peppermint	30 mins.
Cologne spirits	1 pt.
Use 1 to 2 teaspoonsfuls in a glass of wa	ter for rin-
ing the mouth.	

Carpet Soap

Fuller's earth	 	4	075.
Spirit turpentine .			
Pearlash	 		0 15.
Soft soap, enough.			

Mix the first three ingredients and make into a stiff paste with soft soap.

Sweeping Compounds

A general formula which may be varied to suit is as follows:

Dry sawdust	10 Ibs.
Paraffin cil	32 075.
Paraftin wax	
Coarse salt	
Eucalyptus oil (or creolin)	2 ozs.
Sea same	

The sawdust is dyed with Bismarck brown or any other aniline dye, if it is desired to darken the compound, but it is better free from dye.

Warea the paraffin of and mix with the metred γ so dissolve in the mixture any auffline order respective the encalyptus of and saturate the sawdust $T_{\rm enc}^{\rm enc}$, with the salt.

THE STATIONERY DEPARTMENT

A department devoted to stationery, books, post cards and associated lines

GET AFTER SCHOOL TRADE

The season is now at hand when the druggist should make a real strong effort to cash in on the trade that will be passing in school supplies. There is a double reason for courting this trade. In the first place, it is in itself profitable business. Secondly, it attaches the children to the store and also exerts a powerful influence upon the older people.

The manner of going after this trade will vary with circumstances. The dealer who is anyways favorably located to secure this trade will do well to devote a window to appropriate lines at the time of the opening of school. It will bring the lines before probable purchasers at a time when they are thinking of them. It will emphasize upon the public that you handle these lines in your store.

A druggist whose store was a little out of the regular path of the scholars going to a nearby school, devised several plans to get their trade. One plan just one of the many used in the course of a school term--was a little guessing contest that took some work and about a dollar's worth of school supplies and candy.

The druggist cut up into irregular pieces the portraits of five well-known mea. About six pieces of each portrait were made. Each bunch was pasted onto a piece of cardboard mixed up, of course, in order that the portrait could not be too easily identified. Ic each ease there was some our standing feature to make it not too diffendt. This card was used to interest the children:

DO YOU KNOW WHO THESE MEN ARE '

Write down the numbers that are on the eards and the names after them. We will give a prize to the six children who get in the first correct answers.

* * *

ATTRACTIVE WINDOW DISPLAY OF STATIONERY

An attractive display of writing papers was cocentry arranged in the drug store of Brysons Limited, of Montreal. These were siven panels across the rear of the window on which different designs of station ery were shown. Many of the panels had boxes of the paper attached in an "open" position. The central show end read:

DO VOL PREFER TO USE A WRITING PAPER THAT

FASHIONARLE WOMEN EVERYWHERE APPROVE

GUOD "ASTE AND BLANK WRITING PAPERS ARE SYNONYMOUS

Por an lot's recalso featured in the window, Pring carter(wild) reconstrained in an open posientric inflation in

FEATURE FOUNTAIN PENS FOR SCHOOL USE

This is a good time to feature fountain pens for school use. With the re-opening of school children are being re-outfitted for their tasks. Play up the fact that it can be made lighter and more attractive by the possession of a good fountain pen. A card might read:

YOU CANNOT SPEND YOUR MONEY TO BETTER ADVANTAGE THAN IN BUYING A FOUNTAIN PEN

Get the parents interested in the purchase of pens for their children. A card might read:

"Get your child to take more interest in her or his school work by the gift of a good fountain pen."

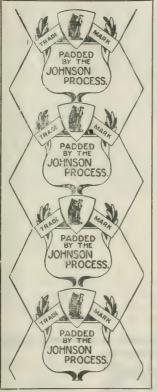
* * *

SUPPLEMENTARY DISPLAY ABOVE WINDOWS Lanctot & Brault, druggists, of Montreal have an unusual front construction in one of their stores. Above the regular window space there is a further extension of glass and provision is made in this space for supplementary display. It shows many lines of goods up to advantage and also adds to the appearance of the store.

DEAD-BUT NOT AT REST

Bill Worry A likely chap, was Bill, With Great Promise, folks thought. Lots of ambition, And always on the job. But Bill worried. He worried new goods would be late. When they came He worried they wouldn't sell. When they sold, He worried customers would bring them back When they didn't, he worried They were sore He worried his store Would burn up. That his customers Wouldn't pay their debts. He worried about his elerks Not earning their money. He worried about turnover, And overhead, And advertising. He worried that his brother's Wife's Sister's Nophew's Baby Would get the measles. Bill worried that he might get sick-And die. And he did. And Bill's still worrying, Under six feet of soil. For fear St. Peter Won't Recognize Him On Judgment Day.

Writing Tablets That Satisfy



Facsimile of the Back

If you are not absolutely certain that your writing tablets are giving every satisfaction, it is worth looking into.

This is a very important item in your day's business, and the demand for Stationery in tablet form is still increasing very rapidly.

The Johnson Process of padding makes a perfect tablet, guarantees that every sheet may be removed from the tablet clean and free from gum, will not break, and eliminates waste.

A trial will convince

Warwick Bros. & Rutter, Limited

Manufacturing Stationers, Toronto

QUICK! ORDER "DIAMOND DYES"



The Dealer's Order Blank in each carton holding a dozer packages of "Diamond Dyes" makes it easy for you to till out and send need all the 'Diamond Dyes' you can get because there pever has been so much m nev spent in advertising dyes as the three-quarters of a million dollars which Wells-Richardson guarantee

will surely double or treble your former sales of

"Dye it Right with Diamond Dyes" is the keynote of the big advertising broadsides in thousands of daily and weekly newspapers, magazines and billboards. This tremendous sales-insuring campaign for "Diamond Dyes" begins with a boom on September 10th and will continue indefinitely, telling women everywhere that because there is a "Diamond Dye" for sik and wool and another "Diamond Dye" for cotton, linen and mixed goods, Diamond Dyes has established an international reputation as the "Dyes' that "Dve Right.

Dealers are urged to order plenty of blues, blacks and browns, and not to be eaught short during the biggest "Diamond Dyes" season ever known. "Ust that Dealer's Order Blank now and share in the bigger profits that the free goods give you." is good Wells-Richardson advice.

BAYER'S FRIENDLY TIP

Because countiess thousands insist on seeing the "Bayer Cross" many druggists now sell only "Bay r Tablets of Aspirin." Bayer suggests that the heat way to meet popular demand and at the same time enjoy greater profits is to get in double quantity orders at once. Bayer guarantees the coming seson to be the bigg st ever known and procises that the call will be for genuine Aspirin, introduced to physicians twenty years ago and proved safe by and-Hons genuine "Bayer Tablets of Aspir'n

for making good every promise made. They are to put a million dollars worth of red-blooded advertis ing behind "Bayer Tablets of Aspirin" in the season to come. In September their advertising in both news papers and magazines will be tremendously increased.

Summer business has been phenomenal with Bayer and the advertising that has "moved the goods" all through the season supposed to be slack, will make the autumn and winter business a record breaker Bayer suggests that usual orders be doubled. You risk nothing in being fortified for increased demand because all unsold "Bayer Tablets of Aspirin" are returnable for each paid at any time.

Druggists will be pleased with the handsome new window display in colors which will be sent without cost to those who write to The Bayer Company, Ltd., Windsor, Ont.

ON WITH THE DANCE.

When the Bell Drug Company, of Gary, Ind., was despairing of ever selling its soda fountain, a traveler for a fountain manufacturer happened into the store and was told by the owner that he would appreciate some assistance in getting rid of the soda fountain, as there wasn't enough business to justify its exist-

The traveling man looked around the store and noticed, back of the prescription case, a large vacant room. He persuaded the pharmacist to move the pre-scription counter to the far end of this room. The result was a fair sized space in the centre of the store. Then a phonograph and some dance records were brought in. Following an invitation to customers and the public generally to enter and partake of a dance without charge or obligation, the store was soon crowded.

Of course, the increase in soda-fountain business which resulted was substantially reflected in every other department of the story, and the Bell Company has forgotter any intention it ever had of selling its fountain.

She Got the Idea Right the First Time.

He (in motor ear): This controls the brake. It is put on very quickly in case of an emergency. She: I see, something like a kimono,



The Bayer Company has established a reputation

Current Prices on Drugs and Chemicals

The prices presented here represent average Toronto prices for the usual quantities purchased by retail dealers. Owing to the unsettled conditions these quotations are liable to change.

Acetalid, lb Acetalid, lb Acetalic 99's B.r., lb, Arsenics 99's p.c., lb, Arsenics (Arsenic), lb, Arsenics (Arsenic), lb, Arsenics (Arren; lb, Arsenics (red lump), oz. Benzoic, from Gum, oz. Benzoic, from Gum, oz.	\$1.25
Acctone, pure, 1b.	.55
Acid. Acelic, B.P., 10.	. 20
Arsenious (Arsenic), lb.	.55
Arsenious (pure), oz	.10
Arsenious (red lump), oz.	.05
Benzoic, from Gum, oz.	.05 1.10 .20 .30 .30 .50
Boracic Crystals, 1b,	.30
Baracic, pulv., lb	.30
Butyrie, oz.	.50
Camphoric of	
Carbolic. 1 lb. bots	.48
Carbolic, 5 lb. tins, lb	.45
Carbolic, 10 lb. tins, lb	, 43
Arsenicus (Arsenic), ib. Arsenicus (pure), oz. Arsenicus (pure), oz. Benzoic, from Gum, oz. Benzoic, from Toluoi, oz. Baracic, pulw, Ib. Baracic, pulw, Ib. Baracic, pulw, Ib. Carbolic, oz. Carbolic, 5 lb, tins, Ib. Carbolic, 5 lb, tins, Ib. Carbolic, 5 lb, tins, Ib. Carbolic, crude, Com1, g&l Chronic, pure Cryst. oz. Crysophanic, oz. Cirsaphanic, oz. Cirsaphanic, oz. Crysophanic, oz. Crysophanic, oz. Crysophanic, oz. Crysophanic, oz. Crysophanic, oz. Crysophanic, oz. Crysophanic, oz. Crysophanic, oz.	.85
Chromie, pure Cryst, oz.	.25
Crysophanic, oz	. 50
Cinnamic, oz	1.15
Citric, 10	41)
Cresylic, oz. Fluoric, 1 lb. bots., each	
Fluoric, 1/2 lb. bots., each	
Fluoric, 1/4 lb. bots., each	. 30
Fluoric, oz.	.40
Giverine, phosphoric, oz.	.65
Hydriodic. oz	.45
Hydrobromic. lb.	.25 .63 .45 .55
Fluorie, % 10. bots., each Fluorie, oz. Gallie, oz Glycerine, phosphorie, oz. Hydrobromic, 1b. Hydro-Silico, Fluorie, oz. Hypophosphorus, 10 p.c.,	* TO
Hypophosphorus, 10 p.c.,	.15
Lactic, concentrated, oz Mallic, oz.	.35
Mallic, oz	1.20
Meconic, oz.	*. 25
Monechlor, acotic, oz	.15 .35 1.20 4.25 .35 .45 .08 .47
Muriatic, com ., lb	.08
Nitrie, com'l. lb.	10
Oleic, pure, oz	. 45
Osmic, 1 gramme tu., ea.	.45 5.10 1.00 1.05
Ovalic, 10	1.05
Perchloric, oz Phosphoric, concent, 1500	. 25
Phosphoric concept 1500	
A HOSPHOLIC, CONCERN, LOOO	00
Lactic, concentrated, oz Mallic, oz. Molybdic, pure, oz. Monchlor, acetic, oz. Muriatic, com, 1, b. Muriatic, c.P., lb. Muriatic, c.P., lb. Muriatic, c.P., lb. Muriatic, c.P., lb. Muriatic, c.P., lb. Muriatic, c.P., lb. Muriatic, com, lb. Osmic, l, gramme tu., cs. Oxalic, put., lb. Perchloric, oz. Phosphoric, dl. lb.	. 60
b. Phosphoric, dil., lb Phosphoric, glacial, cs	. 60 . 30 . 25
Phosphoric, dil., lb Phosphoric, glacial, oz	.60 .30 .25
Phosphoric, dil., lb Phosphoric, glacial, oz	
Phosphoric, dil., lb Phosphoric, glacial, oz	.70
Phosphoric, dil., lb Phosphoric, glacial, oz	.70
Phosphoric, dil., lb Phosphoric, glacial, oz	.70 .15 2.25 .45 1.20
Phosphorie, dial, lb. Phosphorie, glacial, on. Phosphorie, glacial, on. Phosphore, grupy, 1750, lb. Prousice, g.s., bots., dos. Pyrogalic, Marck's, oz. Salicylic, lb. Salicylic, natural, os. Succinic, oz.	.70 .15 2.25 .45 1.20
Phosphorie, dial, lb. Phosphorie, glacial, on. Phosphorie, glacial, on. Phosphore, grupy, 1750, lb. Prousice, g.s., bots., dos. Pyrogalic, Marck's, oz. Salicylic, lb. Salicylic, natural, os. Succinic, oz.	.70 .15 2.25 .45 1.20
Phosphorie, dial, lb. Phosphorie, glacial, on. Phosphorie, glacial, on. Phosphore, grupy, 1750, lb. Prousice, g.s., bots., dos. Pyrogalic, Marck's, oz. Salicylic, lb. Salicylic, natural, os. Succinic, oz.	.70 .15 2.25 .45 1.20
Phosphorie, dial, lb. Phosphorie, glacial, on. Phosphorie, glacial, on. Phosphore, grupy, 1750, lb. Prousice, g.s., bots., dos. Pyrogalic, Marck's, oz. Salicylic, lb. Salicylic, natural, os. Succinic, oz.	.70 .15 2.25 .45 1.20 1.00 2.00 .50 1.10 .35
Phosphorie, dial, lb. Phosphorie, glacial, os. Phosphorie, grupp, 1750, lb. Proligenous, lb. Prossie, g.s., bots., dos. Tyrogalic, Marck's, os. Salicylic, lb. Salicylic, natural, os. Succinic, oz.	.70 .15 2.25 .45 1.20 1.00 2.00 .50 1.10 .35
Phosphorie, dial, lb. Phosphorie, glacial, os. Phosphorie, glacial, os. Prossie, g.s., bots., dos. Prrogalie, Marck's, os. Salicylie, natursl, os. Salicylie, natursl, os. Suchine, oz. Sulphanile, cz. Sulpharomat, lb. Sulphocarbolie, oz. Sulph, C.P., lb. Sulph, C.P., lb.	.70 .15 2.25 .45 1.20 1.00 2.00 .50 1.10 .35
Phosphoric, dil, lb. Phosphoric, glacial, or. Phosphoric, grupp, 1750. Ib. Prusaic, gra, hois., dos. Pyrogalic, Marcks, dos. Salicylic, Ib. Sulphanilic, ez. Sulphanilic, ez. Sulpha, Aromat, lb. Sulpha, com'l., lb. Sulpharous, lb. Stearic, lb.	.70 .15 2.25 .45 1.20 1.00 2.00 .50 1.10 .35
Phosphoric, dil, lb. Phosphoric, glacial, or. Phosphoric, grupp, 1750. Ib. Prusaic, gra, hois., dos. Pyrogalic, Marcks, dos. Salicylic, Ib. Sulphanilic, ez. Sulphanilic, ez. Sulpha, Aromat, lb. Sulpha, com'l., lb. Sulpharous, lb. Stearic, lb.	.70 .15 2.25 .45 1.20 1.00 2.00 .50 1.10 .35
Phosphoric, dil, lb. Phosphoric, glacial, or. Phosphoric, grupp, 1750. Ib. Prusaic, gra, hois., dos. Pyrogalic, Marcks, dos. Salicylic, Ib. Sulphanilic, ez. Sulphanilic, ez. Sulpha, Aromat, lb. Sulpha, com'l., lb. Sulpharous, lb. Stearic, lb.	.70 .15 2.28 .45 1.20 1.00 2.00 .50 1.10 .35 .00 .60 2.65 1.35 1.35
Phesphorie, dial, lb Phesphorie, glacial, os., Phesphorie, garupy, 1750, lb. Prossie, g.s., bots., dos. Pyrogalie, Marek's, os. Saficylie, natural, os. Saficylie, natural, os. Sulpha, eos. Sulpha, Aromat, lb. Sulpha, Aromat, lb. Sulpha, C.P., lb. Sulpha, C.P., lb. Sulpha, C.P., lb. Sulpha, be. Sulpha, be. Sulpha, com'l, lb. Sulpha, C.P., lb. Sulpha, C.P., lb. Sulpha, be. Sulpha, be. Sulpha, com, lb. Thermite, be. Thermite, be. Thermite, be. Thermite, be. Sulpha, be. Sulpha, com, lb. Sulpha, com,	.70 .15 2.28 .45 1.200 2.00 .50 1.10 .35 .08 .47 .20 .665 1.35 1.35
Phesphorie, dial, lb Phesphorie, glacial, os., Phesphorie, garupy, 1750, lb. Prossie, g.s., bots., dos. Pyrogalie, Marek's, os. Saficylie, natural, os. Saficylie, natural, os. Sulpha, eos. Sulpha, Aromat, lb. Sulpha, Aromat, lb. Sulpha, C.P., lb. Sulpha, C.P., lb. Sulpha, C.P., lb. Sulpha, be. Sulpha, be. Sulpha, com'l, lb. Sulpha, C.P., lb. Sulpha, C.P., lb. Sulpha, be. Sulpha, be. Sulpha, com, lb. Thermite, be. Thermite, be. Thermite, be. Thermite, be. Sulpha, be. Sulpha, com, lb. Sulpha, com,	.70 .15 2.28 .45 1.200 2.00 .50 1.10 .35 .08 .47 .20 .665 1.35 1.35
Phosphoric, dial, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Provide and the second second second Salicylic, natural, or. Suchanilic, or. Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tannic, lb. Tartaric, crys., lb. Tartaric, crys., lb. Tartaric, puv., lb. Tartaric, puv., lb. Tartaric, puv., lb. Tartaric, crys., lb. Tartaric, puv., lb. Tartaric, puv., lb. Valerianic, oz.	.70 .15 2.25 .45 1.20 1.00 2.00 1.10 .35 .60 2.65 1.35 1.35 1.35 .45 1.50 1.70
Phesphorie, dial, lb. Phesphorie, glacial, os., Phesphorie, grupp, 1750, lb. Prossie, g.s., bots., dos. Pyrogalie, Marek's, os. Salicylie, natural, os. Salicylie, natural, os. Salicylie, attural, os. Saliphanile, ez. Sulpha. Aromat, lb. Sulpha. C.P., lb. Sulpha. C.P.	.70 .15 2.25 .20 1.00 2.00 1.10 .35 .60 2.60 1.35 1.35 1.35 1.35 1.50 1.70 2.0
Phesphorie, dial, lb. Phesphorie, glacial, os., Phesphorie, grupp, 1750, lb. Prossie, g.s., bots., dos. Pyrogalie, Marek's, os. Salicylie, natural, os. Salicylie, natural, os. Salicylie, attural, os. Saliphanile, ez. Sulpha. Aromat, lb. Sulpha. C.P., lb. Sulpha. C.P.	.70 .15 2.26 1.20 2.00 2.00 2.00 1.10 .50 1.10 2.65 1.35 1.35 1.35 1.50 1.70 2.60
Phosphoric, dil, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	.70 .15 2.26 1.20 2.00 2.00 2.00 1.10 .50 1.10 2.65 1.35 1.35 1.35 1.50 1.70 2.60
Phosphoric, dil, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	.70 .15 2.25 1.200 .50 1.000 .50 1.100 .85 .08 .40 2.66 2.65 1.35 1.35 1.35 1.50 1.70 2.60 2.60 2.60 .45 1.50 1.60 2.65 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3
Phosphoric, dil, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	.70 .15 2.25 1.200 .50 1.000 .50 1.100 .85 .08 .40 2.66 2.65 1.35 1.35 1.35 1.50 1.70 2.60 2.60 2.60 .45 1.50 1.60 2.65 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3
Phosphoric, dil, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	.70 .15 2.25 1.20 1.00 2.00 2.00 2.00 2.00 2.65 1.35 1.35 1.50 2.65 1.35 1.50 2.65 1.35 1.50 2.65 1.35 1.50 1.20 .00 2.65 1.35 1.20 1.00 2.65 1.20 2.65 1.35 1.20 2.65 1.20 2.65 1.35 1.20 2.65 1.20 1.00 2.65 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.35 1.35 1.20 1.20 2.65 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3
Phosphoric, dial, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	.70 .15 2.25 1.20 1.00 2.00 2.00 2.00 2.00 2.65 1.35 1.35 1.50 2.65 1.35 1.50 2.65 1.35 1.50 2.65 1.35 1.50 1.20 .00 2.65 1.35 1.20 1.00 2.65 1.20 2.65 1.35 1.20 2.65 1.20 2.65 1.35 1.20 2.65 1.20 1.00 2.65 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.35 1.35 1.20 1.20 2.65 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3
Phosphoric, dial, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	.70 .15 2.25 1.20 1.00 2.00 2.00 2.00 2.00 2.65 1.35 1.35 1.50 2.65 1.35 1.50 2.65 1.35 1.50 2.65 1.35 1.50 1.20 .00 2.65 1.35 1.20 1.00 2.65 1.20 2.65 1.35 1.20 2.65 1.20 2.65 1.35 1.20 2.65 1.20 1.00 2.65 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.20 1.20 2.65 1.35 1.35 1.35 1.20 1.20 2.65 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3
Phosphoric, dial, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	$\begin{array}{c} .70\\ .15\\ .226\\ .236\\ .206\\ .1.00\\ .50\\ .000\\ .50\\ .000\\ .50\\ .00$
Phosphoric, dial, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	$\begin{array}{c} .70\\ .15\\ .226\\ .236\\ .206\\ .1.00\\ .50\\ .000\\ .50\\ .000\\ .50\\ .00$
Phosphoric, dial, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	$\begin{array}{c} .70\\ .15\\ .226\\ .236\\ .206\\ .1.00\\ .50\\ .000\\ .50\\ .000\\ .50\\ .00$
Phesphorie, dil, lb Phesphorie, glacial, os., Phesphorie, glacial, os., Prossie, g.s., bots, dos. Prussie, g.s., bots, dos. Sulphanilie, ez. Sulpha, com'l., lb. Sulpha, com, lb. Atomite, pure amorph, gr. Adons, from lood, ez. Utechd, gallon Absolute, lb. Methylated, gal. Wood, gal. Altomoda, biter, lb.	$\begin{array}{c} .70\\ .15\\ .45\\ .45\\ .23k\\ .420\\ .00\\ .50\\ .08\\ .08\\ .08\\ .08\\ .08\\ .08\\ .08\\ .0$
Phesphorie, dil, lb Phesphorie, glacial, os., Phesphorie, glacial, os., Prossie, g.s., bots, dos. Prussie, g.s., bots, dos. Sulphanilie, ez. Sulpha, com'l., lb. Sulpha, com, lb. Atomite, pure amorph, gr. Adons, from lood, ez. Utechd, gallon Absolute, lb. Methylated, gal. Wood, gal. Altomoda, biter, lb.	$\begin{array}{c} .70\\ .15\\ .45\\ .45\\ .45\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46$
Phesphorie, dil, lb Phesphorie, glacial, os., Phesphorie, glacial, os., Prossie, g.s., bots, dos. Prussie, g.s., bots, dos. Sulphanilie, ez. Sulpha, com'l., lb. Sulpha, com, lb. Atomite, pure amorph, gr. Adons, from lood, ez. Utechd, gallon Absolute, lb. Methylated, gal. Wood, gal. Altomoda, biter, lb.	$\begin{array}{c} .70\\ .15\\ .45\\ .45\\ .45\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46$
Phesphorie, dil, lb Phesphorie, glacial, os., Phesphorie, glacial, os., Prossie, g.s., bots, dos. Prussie, g.s., bots, dos. Sulphanilie, ez. Sulpha, com'l., lb. Sulpha, com, lb. Atomite, pure amorph, gr. Adons, from lood, ez. Utechd, gallon Absolute, lb. Methylated, gal. Wood, gal. Altomoda, biter, lb.	$\begin{array}{c} .70\\ .15\\ .45\\ .45\\ .45\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46$
Phosphoric, dil, lb Phosphoric, glacial, os., Phosphoric, glacial, os., Prossic, g.s., bots, dos. Prussic, g.s., bots, dos. Prussic, g.s., bots, dos. Prussic, g.s., bots, dos. Prussic, s., dos. Sulphanilic, ez. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpharolic, oz. Sulpha, com'l., lb. Sulpharous, lb. Staric, lb Tarnaric, lb Tartaric, crys., lb. Tartaric, crys., lb. Albumen, from blood, cz. Wood, gal. Albenyde, oz. Almonds, biter, lb. Aloin, oz. Alum, lb. Chrome, lb. Vulr, lb. Aluminium, coarse powder,	$\begin{array}{c} .76\\ .15\\ .45\\ .234\\ .45\\ .420\\ .50\\ .50\\ .50\\ .50\\ .45\\ .45\\ .45\\ .45\\ .45\\ .45\\ .45\\ .45$
Phosphoric, dial, lb. Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Phosphoric, glacial, or., Provide and the second second second Salicylic, lb. Sulpha, and the second second second Sulpha, and the second second second Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Sulpha, com'l., lb. Staric, lbf. Tarnic, lb. Tartaric, crys., lb. Acoustine, pure amorph, gr. Adeps Lanae, hydrous, lb	$\begin{array}{c} .70\\ .15\\ .45\\ .45\\ .45\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46\\ .46$

Aluminium, Acetotartrate, oz. Bromide, oz. Chloride, pure, oz. Matai, oz. Naite, pure, oz. Sulpate, pure, oz. Mumrol, oz.	
02	\$0.25
Bromide, oz	.50
Chloride, pure, oz	.50
Metal, oz	.25
Sulphoto pure, oz	.10
Alumnol. ez	.15
Alypin, 15 gr. bot., each	.25
Amidol, oz	1.00
Ammonal, oz.	1.65
Chloride, pure, oz Metal, oz Sulpiate, pure, oz Alymoi, oz Amidol, oz Amidol, oz Ammonal, oz Ammonal, tablets, «z. Ammonium Acetate, oz. Benzoate, oz	1.00 1.65 1.65 .20 .35
Ammonium Acetate, oz Benzoate, oz	.35
Bichromate, oz	.20
Borate, oz	.20
Bicarbonate, oz	.20 .20 .15 1.65 .35
Combonata lb	1.00
Ammonium Acetate, oz. Berzoate, oz. Bichromate, oz. Bicarbonate, oz. Bromide, Ib. Carbonate, Ib. Carbonate, C.P., Howard's. b. Carbonate C.P., Merck's.	.00
Carbonate C.P., Merck's,	1.00
Carbonate C.P., Merck's,	
ib.	.60
Eluoride ox	.50
Glycerophosphate, oz	.50
Hypophosphite, oz	.30
Iodide, oz	.60
Liquor, Iort., 1b.	. 25
Muriate, lump lh.	.30 .60 .25 .61 .40 .30
Gran	.30
Nitrate, com4l, 1b	.45
Carbonate C.P., Howard S. Carbonate C.P., Merck's, Carbonate C.P., Merck's, Carbonate C.P., Merck's, Chiborde, 2000, 100, 100, 100, 100, 100, 100, 10	.30 .45 .15 .20 .25
Persulphote or	. 20
Phosphate nure cz	.15
Salicylate, os	.15
Succinate. oz	.70
Sulphate, com'l, lb	.30 .70 .15 .10
Sulphide pure cryst or	.90 .30 .25
Sulphite, oz.	.30
Sulphocyanide, oz	.25
Tartrate, neutral, os	.20
Valerianate. oz	.75
Amyl, Acetate, Oxide, oz	.15 .35 .25 .70 .50 .70
Formate oz	.80
Nitrate, oz.	.70
Nitrite, oz,	.50
Valerianic, oz	.70
Anaesthesin, 25 grm. pgks.,	
each	8.85 1.35 .65
Amylene, Hydrate, oz	1.35
Aniline, pure, oz.	.15
Anisol, oz	.15
Antikamnia, ez.	$2.00 \\ 3.35$
Vest pocket, box, doz, .	3.33
Puly pure or	.10
Arsenate, oz.	.10 .30 .45 .70
Chloride, oz	. 15
Liver (crocus) 1b	. 70
Oxide, White (Acid Anti-	
Tart Puly (Tarter	
Emetic), lb.	1.25
Antinesin, oz	2.25
Antipyrine, Salicylate, oz.,	1.50
Antitoxine Neuralgic, oz	2.25
Apiol. green, oz	. 65
Apocodeine, Hydrochlor,	.25
Apulycing as	. 25
Apomorphia Muriate or	55 00
Arbutin. Crystals, oz.	1.90
Areca, Nuts, lb	1.90 .65 .75
Nuts, puly, lb.	
areconne, hydroprom, 15	2.35
Argentamine, oz.	.60
Argentum, crede (Col-	
largolum), oz	4.00
Argonine, oz	.95
Aristal (substitute) of	.95 2.45 2.25 1.20 .35
Arrowroot, Bermuda, 1b.	1.20
St. Vincent, 1b	.35
Arsenic. metal, oz	. 30
Bromide, oz.	.30
Todide os	.50
Sulphide, Red (Realgar),	
Antikamia cz. Vest pocket, hox doz. Antikamia cz. Vest pocket, hox doz. Pulv, pure, oz. Arsenate, oz. Chloride, oz. Likver (crozus) h. Oxide, White (Acid Anti- monistez. Tart. Pulv., (Tartar Emetic), lb. Antipyrine, Salicylate, oz. Antipyrine, Salicylate, oz. Antipyrine, Salicylate, oz. Antipyrine, Salicylate, oz. Apiol, green, oz. Areca, mie, Hydrobrom, 15 gr bots, each Argentamie, oz. Argentamie, oz. Argentamie, oz. Argentamie, oz. Argentamie, oz. Bromine, oz. Suiphide, oz. Suiphide, oz. Suiphide, oz.	. 15
Aseptol, oz	.25

Ashes, pearl, lb	\$.60
Pot., lb Asphaltum, lb	12
Atropia, pure, 15 gr. bots	
	1.20
Sulphate, 's oz. bots.	23.50
Balsam, Canada, Ib.	2.40
Copaiba, Amer., lb Copaiba, English, lb	1.20
Peru, oz.	.60
Supprate: source outs. per viz: Baisam Canada, lb. Copsiloa English, lb. Berg, oz. Bark, Ash, prickly, lb. Bark, Ash, prickly, lb. Bark, Ash, prickly, lb. Bark, Ash, prickly, lb. Canalla, lb. Casauta, lb. Casauta, lb. Casauta, lb. Casauta, lb. Casauta, lb. Casauta, lb. Casauta, lb. Casauta, lb. Cherry, Jiack, lb. Conton Root, lb. Conton Root, lb. Hemiteck, lb. Mezarwon, he. Peruvian, Red, lb. Peruvian, Yellow, lb. Pomegranate, lb.	25
Bark, Angustura, 1b	1.10
Bayberry, 1b.	.00
Cascata, 15.	
Cascarilla, 1b	.75
Cotton Boot Ib	.30
Condurango, 1b	.60
Elm, lb	1.55
Mezereon, 1b.	5 .
Peruvian, Red, 1b Peruvian, Yellow, 1b	1.50
Pomegranate, Ib.	.55
Poplar, lb.	.20
Sassafras, Ib	.90
Tamarac, 1b.	40
Wahoo, Ib.	- 65
White Pine, 1b.	.15
Barium, Acetate, os	
Carbonate, pure, lb,	.40
Chlorate, oz	.15 .20 .70
Chloride, com'l., lb	.20
Metal. 2 c.c. tubes, each	7 00
Peruvian, Ked, ib. Peruvian, Xellow, ib. Pomegranate, ib. Sasap ib. Sasap ib. Tamagne, ib. Waboo, ib. Wich Essel Barring Aine, vo. Barring Aine, vo. Barring Aine, vo. Carbonate, pure, ib. Chloride, com'1., ib Chloride, pure, ib. Metai, 2.c., tubes, each Nitrate, os. Oxide, Hydrate, com'1., ot. Peroxide, Anhydrous,	.20
oz. Peroxide, Anhydrous,	.10
Peroxide, Anhydrous, pure, or	.1
Peroxide, com'l, lb	.50
Phosphate, oz.	.20
Sulphide, pure, or,	.15
pure. 07 Peroxide, com'l, lb Phosphate. 02. Sulphide. pure. 03. Beans, Calabar, 03. Tonquin, 08. Tonquin, 08. Vanila, Mexican, 08. Wanila, Mexican, 08. Wanila, Mexican, 08. Benterine, Muriate. 03. Benzola, lb. Benzola, lb. Benzyl, Chloride, com., 05.	.15
Vanilla Mexican oz	.25
Vanille, Dourbon, os	.40 5.50
Berberine, Muriate, oz	5.50
Benzole, 1b.	.20
Benzoinal, 1b.	2,40
Benzosial, Ib. Benzosal, oz. Benzyl, Chloride, com., oz. Berries. Buckthorn, Ib Coculus, Indicus, Ib. Cubebs, Ib. French, Ib. Juniper, Ib.	.50
Berries. Buckthorn, 1b	1.00
Coculus, Indicus, 1b Cubebs, 1b French, 1b.	2.25
French, 1b.	.20
Juniper, 1b. Laurel 1b. Prickly 1sh. 1b Pole 1b. Saw Pelmetto 1b.	.20
Laurel 1b. Prickly 1sh. 1b	. 20
Poke 1b. Saw Palmetto, 1b	. 65
Patal as	.70
Bismuth, Ammon., Citrate	. 7 5
oz	. 85
Betanapthol, oz	.50
Corb B. Citrate. 57.	5.) .4)
Indide	
Liquor, 1b,	.35
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Oxid- Oxychibride, ez	. 1- . 40
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Subnitrate, lb	·)
Tribromphenol.	. 75
Vastintation of	.45
B to Armenia 11.	.10
Brax CP Crise th	30
a part in a co	.36
Puly lb	.2)
Glass, 'b	. 4.7

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Boroglycerine, oz	\$0.15
Bornglycerine, oz.	26
С.Р	.60
Chloride, oz. Bromipin, ¼ lb., lb. Tab.ets, box of 25 each Brow.farm of	.50
Tablets, box of 25 each	4.00
Bronicia cerine, oz. CP. Chloride, oz. Bronipin, ½ 1b., 1b. Tabets, box of 25 each Broniedrin oz. Broniedrin oz.	4.50 .65 .40 5.75 .50
Brountel, oz. Brountel, oz. Cadmium, oz. Bronide, oz. Chloride, oz.	5.75
Brountops, de	. 57.
Bromide, oz.	.25
Chloride, oz	.25
Unioride, oz Iodide, oz Nitrate, oz Sulphate, oz	.55
Nitrate, oz	
Sulphide, oz.	
	1.10 2.10
Benzoate, oz	2.10
Citrate oz.	1 20
Hydrobromate. oz Hydrochloride. oz Salicylate. oz	1.20
Salicylate, oz.	1 00
and Soda Bet." ate, oz.	.15
Calamine, prepared, lb	.15
Vetete oz	.20
Bromide, os.	1.6
Carbide. 1b	. 20
Carbonate, pure	.50
Chloride, com'l lh	.08
Chloride, pure, lb	1.00
Glycerophesphate. oz	.50 .10 .08 1.00 .80
Caffeine, oz. Benzoake, oz. Cytrate oz. Hydrochloride, oz. Salivjake, oz. Calamine, prepared, b. Calamine, prepared, b. Carloum, metal, oz. Bromide, b. Carlounet, pure Carbide, b. Carlounet, pure Carbonate, Precip., b. Chloride, com'l., b. Chloride, pure, b. Chloride, pure, b. Chloride, pure, b. Chloride, pure, b. Chloride, com'., b.	.20
Iodide. (Z.	60
Iodide. cz Lactate vz	. 15
Lactophosphate, oz	.15 .25 .15 .30
Nitrate. oz.	. 25
Datate, pure, 12	.15
Phos. Precip., lb.	.30
Phosphide, oz	.90
Saccharate, oz	.20
Salicylate, oz Sulphate, Precip., lb	.40
Sulphide oz.	.10
Sulphide, oz Sulphite, oz	.30 .90 .20 .45 .70 .10 .15
Sulphocarb. oz	
Campher in bulk	4 53
oz. Diocks, 10	4.53 4.57 4.55
Powdered, 1b	4.55
Manabranide ez	
Powdered, Ib M. a. de mide az. Cantabine Tannate, 15 gr. tubes, each Cartharides, whole. Chinese	60
Cartharides whole (Thinese	
1b	2.95
Powder, Chinese, 1b	3.20
Whole, Russian, 10	6.50
Carthardin. 5 gr tube	
each	2.25
Carlen, Bismail, Mars.	. 1 .
Costoroum of	. 65
(' hil' Z	1 -
('ended titra's oz	. 55
Oxa ate z	4
French, powd., 1b.	0.5
Cartharides, whole, Chinese b Powder, Chinese, Ib, Pwider d, Rissian, b cartharid, 8 gr rules each tarthari, 8 gr rules each Tetracherit, 10 Cestoreum, 05 Cestoreum, 05 Cestor	
(*) ** S* 10 7	. 85
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therefore $D = X = F = b$ as $b = b$.	2.10
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b & F Methyl, 1b.	2.10
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Charles freshirits or .	65
Chromium, Acetate, oz.	65
Chromium, Acetate, oz	.25
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Chloride, Solution, oz	.20
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THE RETAIL DRUGGIST OF CANADA

September, 1920

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	1
Sulphate, 5 gr. tube, each Ether, Sulph., lb.	1.00
Ether, Sulph., 10,	
lb. Ether, Valerianate, oz.	1.68
Ether, Valerianate, oz.	1.68
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Ether, Valerianate, oz.	.10
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And Marke of Annal	1.40
chamomile, German, Ib., Chamomile, Roman, Ib., Chamomile, Roman, Ib., Calendula, Ib., Flowers, Elder, Ib., Base	. 30
the Mr. S. D.	.90
Chamomile, German, lb •Chamomile, Roman, lb	, t>
Calendula, lb.	3,50
Flowers, Elder, 1b,	
R se 2 a a a a	. 50
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r de salactina de la composición de la composicinde la composición de la composición de la composición	.90
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Gadu z	.50
Gadu z Gallobromal, os. Galls, powd., lb. Garlic, lb.	. 60
	.80
Garlic, 1b	. 55
Gelavir f. Hypodermic use. 100 grammes, each 1 and har	1.60
t v jur do'	2.00
Constitute S. V. r. Tabled The .	2.10
Gelseminine, C.P., 5 gr. bot.	.70
each Hydrobromate, 5 gr. bot.	
carli	.70
Hydroch tate 5 gr. bot.	
Sulphate, 5 gr. bot., each	.70
Sulphate, 5 gr. oot., each	.70
to a Vie Z.	.45
1	15
	.20
Glycerine, 10	.55
Glycerine, lb. Glycerin, az. Glycyrrhizin, Ammon., oz., Gold Bremide Mono, 5 gr. b.t. each Bromide, Tri., 5 gr. bot.	.90
Gold Bremide Mono, 5 gr.	
Beamide The 5 mm bot	.70
Bromide, 111., 5 gr. bot.	. 4 1
() ide and Sodium, 15	
gr. bots., doz	4.20
() ide and Sodium, 15 gr. bots., doz.	
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3.4 10.00 1.45 .12
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3.4 10.00 1.45 .12 .90 .85
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .12 .90 .85 2.35
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3.4 10.00 1.45 .12 .90 .85
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .12 .90 .85 2.35 .85 .20 .20
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3.1 10.00 1.45 .12 .90 .85 2.35 .85 .20 .21
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .90 .85 2.35 .85 .20 .21 .35
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .12 .90 .85 2.35 .20 .21 .35 .35 .40
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .12 .90 .85 2.35 .20 .2. .31 .35 .35 .35 .35 .35 .35 .35 .35
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .12 .90 2.35 2.35 .20 .21 .35 .35 .40 1.605
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3. 10.00 1.45 .12 .85 .2.35 .2.35 .2.35 .35 .2.35 .35 .40 1.60 1.65 1.65
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.000 1.45 .90 .855 2.35 .20 .21 .35 .40 1.65 1.65 1.65 .55
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .12 .90 .85 .20 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .35 .40 .165 .40 .40
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.000 1.45 .90 .85 2.35 .90 .21 .85 .90 .21 .35 .40 1.65 1.65 1.65 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .65 .65 .65 .65 .65 .65 .65 .65
Chloride, dry, 15 gr. bots., doz. Oxide, 15 gr. bot., each, Grains, Paradise, oz.	3 10.00 1.45 .12 .90 .85 .20 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .85 .20 .21 .35 .40 .165 .40 .40
Chloride, dry 15 gr. bots, dox Orains, Paradiae, oz. Salicylate, oz. Valeta, valeta, oz. Valeta, oz. Valeta, oz. V	3 10.00 1.45 .12 .90 .85 .20 .35 .20 .35 .40 1.60 1.66 1.66 .55 .60 615 6
Chioride, dry, 15 gr. bots, doz. Oride, 15 gr. bot., each. Grains, Paradise, oz. Vistoria, 15 gr. bot., each. Vistoria, 15 gr. bot., Vistoria, 16 gr. Vistoria,	3 10.000 1.45 .12 .905 2.35 .850 .20 .21 .355 .855 1.660 1.665 1.665 1.665 .605 .555 .655 .555 .655 .5555 .555 .555 .555 .555 .555 .555 .555 .555 .55
Chioride, dry, 15 gr. bots, doz. Oride, 15 gr. bot., each. Grains, Paradise, oz. Vistoria, 15 gr. bot., each. Vistoria, 15 gr. bot., Vistoria, 16 gr. Vistoria,	3 10.000 1.45 2.35 2.35
Chioride, dry, 15 gr. bots, doz. Oride, 15 gr. bot., each. Grains, Paradise, oz. Vistoria, 15 gr. bot., each. Vistoria, 15 gr. bot., Vistoria, 16 gr. Vistoria,	3 10.000 1.45 .12 .905 2.35 .850 .20 .21 .355 .855 1.660 1.665 1.665 1.665 .605 .555 .655 .555 .655 .5555 .555 .555 .555 .555 .555 .555 .555 .555 .55
Chioride, dry, 15 gr. bots, doi: 1.5 gr. bots, doi: 1.5 gr. bot. each Grains, Paradise, or. Valence, and the second Valence, and the second Valence, and the second doi: 1.5 gr. b. Aloes, Second, ib, Aloes, Second, ib, Aloes, Second, ib, Aloes, Second, ib, Aloes, Second, ib, Aloes, Second, ib, Aloes, A	3 10.000 1.45 .12 .90 .85 .20 .20 .35 .20 .35 .20 .35 .20 .35 .20 .35 .20 .35 .20 .35 .20 .35 .35 .40 1.65 .1.65 .1.65
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Chioride, dry, 15 gr. bots, dot Oride, 15 gr. bot. each Grains, Paradise, oz. Velesaria, e. 2 Grains, Paradise, oz. Velesaria, e. 2 Grains, Paradise, Caracia, Paradise, Caracia, Paradise, Aloes, Cape, Ib. Aloes, Scett, Ib. Caracia, Bardise, Bardise, Caracia, Bardise, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Carac	3. 10.00 1.45 .12 90 90 90 90 90 90 90 90 90 90
Chioride, dry, 15 gr. bots, dot Oride, 15 gr. bot. each Grains, Paradise, oz. Velesaria, e. 2 Grains, Paradise, oz. Velesaria, e. 2 Grains, Paradise, Caracia, Paradise, Caracia, Paradise, Aloes, Cape, Ib. Aloes, Scett, Ib. Caracia, Bardise, Bardise, Caracia, Bardise, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Caracia, Carac	a, 10,000 1,452 9,900 2,355 2,200 2,355 4,000 1,655 6,55
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dox of the second secon	3, 10,00 1,45 12 2,35 2,35 2,35 2,35 3,5 4,00 1,60 1,70 1,60 1,70 1,60 1,70 1
Chioride, dry, 15 gr. bots, do Orside, 15 gr. bot. each. Grains, Paradise, oz. Veletar, 15 gr. bot. Veletar, 15 gr. bot. Nos. Cano Hub. Aloes, Scoot, Hb. Aloes, Scoot, Hb. Aloes, Scoot, Bb. Veletar, 16 Veletar, 16 Catecho Pole, 16 Catecho Pole, 16 Cosal, Ib. Veletar, 16 Catecho Pole, 16	3, 10,00 1,45 12 2,35 2,35 2,35 2,35 3,40 0,1.60 1,70 1,60 1,60 1,70
dox of the second secon	3, 10,00 1,45 12 2,35 2,35 2,35 2,35 3,5 4,00 1,60 1,70 1,60 1,70 1,60 1,70 1
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Chioride, dry, 15 gr. bots, do Orde, 15 gr. bot. each. Snite, 15 gr. bot. each. Snite, 15 gr. bot. each. Snite, 15 gr. bot. Snite, 15 gr. bot. Sni	3, 10,00 1,45 12 2,35 2,35 2,35 2,35 3,5 4,00 1,60 1,70 1,60 1,70 1,60 1,70 1
Chioride, dry 15 gr. bots, dox Orains, Paradiae, oz. Visite, 15 gr. bot. each. Salicylate, oz. Visite, 15 gr. bot. Number of the salicylate in ann Re- base of the salicy of the base of the salicy of the Arabic salicy of	3. 10.000 1.455 2.355 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.600 .601 .7 .800 .901 .901 .902 .903 .903 .904 .905 .90
Aloes Soot, B. B. Aloes Soot, B. Aloes Soot, B. Aloes Corrigination of the	3, 10,00 1,45 12 2,35 2,35 2,35 2,35 3,5 4,00 1,60 1,70 1,60 1,70 1,60 1,70 1
Chioride, dry 15 gr. bots, dox	3 10.000 1.455 2.355 3 2.355 3 3 3 3 3 3 3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1
Aloes Soot, B. B. Aloes Soot, B. Aloes Soot, B. Aloes Corrigination of the	3. 10.000 1.455 2.355 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.600 .601 .7 .800 .901 .901 .902 .903 .903 .904 .905 .90

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Taboata (b)	1.50
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Heliotropin, os.	.50
Hisemoglobin, ox. to be a service of the service o	1.00
granne 1 ds. each Homatrophine, pure. 1 gr. Highr 1r mate 1 gr. tube, each	.35
Hgdr br bab 1 gr	
tube, each	.45
Honey, lb. Hops, in packages, lb Hydrastin, Alkaloid, 15 gr.	1.00
	2.15
Hydrastin, Hydrochlor, 15	
gr ints, each	2.15
Hydrastin, Hydrochlor, 15 gr hors, each Sulphate, 15 gr, bots, ea Hydra unine Hydrochor, 15 gr tubes, each Hydragunate, 02. Hydragunate, 03.	
15 gr tubes, each .	2.75
Hyoscine Hydrobrom, 1 gr.	
Tradmoshlon 1 cm fuho	
Pure Amorphous, 1 gr.	1.75
'ule	5 -
Hysscyanine, amorph.	10
Hydrochlor. 5 gr. tube,	
Sulp pure 5 grains each	1.75 .60 .90 1.25
.ch halbin, oz.	.90
Ichthoform, 1 oz	60
In. t D. under th	. 25
Iodine, Chloride, Tri., oz	1.10
C num read, ez	. 40
Indonblarida av	
i i m Caret or nordo	.80
I i f rm, Cryst., or powder	60
1 d.f.rm Deadorized, oz	1.00
1 d.f.rm Deodorized, oz	1.00
l deferm Deodorized, oz Iodomuth, oz i l f r. zen. oz	1.00 1.10
<pre>t deferm Deoderized, ez Iodemuth, oz</pre>	1.00 1.10 .55 1.75 .55
l d. f.rm Deodorized, ez Iodemuth, ez	1.00 1.10 .55 1.75 .55 2.00
1 d.f.rm Denderized, cz Kodomuth, os	1.00 1.10 .55 1.75 .55 .2.00 5.00
1 d.f.rm Denderized, cz Kodomuth, os	1.00 1.10 .53 1.75 .55 2.00 .5.00 S. .50
1 d.f.rm Denderized, cz Kodomuth, os	1.00 1.10 .55 1.75 .55 2.00 .5.00 S. .50 .05
1 d. frm Deodorized, ez Iodomuth, oz. I d. ru gen, ez. I d. ru gen, ru gen, ez. I d. ru gen, ru ge	1.00 1.10 .55 1.75 .55 2.00 .5.00 S. .50 .05 .1.00
1 d. frm Deoderized, ez Iodomuth, oz. 1 d. fra gen, ez Iodopieni, oz.	1.00 1.10 .55 1.75 .55 2.00 .5.00 .5.00 .5.00 .50 .50 .05 1.00 .25 .70
1 d. frm Deoderized, ez Iodomuth, oz. 1 d. fra gen, ez Iodopieni, oz.	1.00 1.10 .55 1.75 2.00 5.00 5.00 5.00 5.00 .05 .05
t d. farm Decolarized, cz Iodomuth, oz	1.00 1.10 .55 .55 .55 .50 .50 .50 .50 .5
t d. farm Decolarized, cz Iodomuth, oz	1.00 1.10 .55 .55 .2.00 .5.00 .5.00 .5.00 .5.00 .5.00 .05 .05
t d. farm Decolarized, cz Iodomuth, oz	1.00 1.00 .55 1.75 .55 .50 .50 .50 .50 .50 .05 .05 .25 .25 .25 .25 .25 .25 .50 .05 .10 .25 .50 .05 .10 .10 .25 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5
t d. farm Decolarized, cz Iodomuth, oz	$\begin{array}{c} 1.00\\ 1.00\\ 55\\ 1.75\\ 55\\ .55\\ .2.00\\ 5.00\\ .5\\ .00\\ .5\\ .00\\ .25\\ .25\\ .25\\ .25\\ .25\\ .05\\ .15\\ .05\\ .50\\ .50\\ .25\\ .05\\ .15\\ .05\\ .05\\ .05\\ .05\\ .05\\ .05\\ .05\\ .0$
<pre>t d.farm Deederized, cz Iodemuth, oz. i f fra zen, cz. Iodoj, cz. Iodophenin, cz. Iodophenik, cz. Statution, Ib. Iodophenik, sub, cz. Iodophenik, cz. Iod</pre>	1,00 1,10 ,55 1,75 ,2,00 5,000 5,000 5,00
1 d. farm Deederized, ez I defarth, os. i 1 far zen, ez I debai, z I debai, z I debain, ez I	1.00 1.10 .55 1.75 .55 2.00 5.05 1.06 5.05 1.06 .25 .05 1.06 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25
1 d. farm. Deed arized. cz. Jodomuth. Os. 1 d. f. ro. zen. cz. Jodo, cz. Jodo i z. Jodophenin, cz. Jodophenin, cz. Jodophenin, cz. Jodophenin, cz. Jodophenin, cz. Jodophenin, cz. Jodophenin, cz. Jodophenin, cz. Jodophenin, cz. Jodopheni, cz. Annachane dł. "Powyed. cz. "Saccharated, cz. "Saccharated, cz. "Saccharated, cz. Annonisted, Ib. Annonisted, Ib. Annonisted, Ib. Ansenate, cz. Arsenate, cz. Postawa, cz. Postaw	1,00 1,10 ,55 1,75 ,2,00 5,000 5,000 5,00
1 d. farm Deed sriged, cz. I defaruth, oz. i 1 faro zen, cz. I debais, z Iodophenin, oz. i defarina, cz. I defarina, oz. I	1.00 1.10 .55 1.75 .55 2.00 5.00 5.00 5.00 5.00 5.00 5.00
1 d. farm Deed sriged, cz. I defaruth, oz. i 1 faro zen, cz. I debais, z Iodophenin, oz. i defarina, cz. I defarina, oz. I	1.00 1.10 .55 1.75 .55 2.00 5.00 5.00 5.00 5.00 5.00 5.00
1 d. farm Deed srized, cz. Iedenuth, cz. I de na, cz. Iedenia, cz. Iedenia, z Iedenia, z Iedenia, z Iedenia, z Iedenia, z Iedenia, z Iedenia, z Iedenia, cz. Iedenia, cz. I	1.00 1.10 .55 1.75 .55 2.00 5.00 5.00 5.00 5.00 5.00 5.00
1 d. farm Deed erized, ez I de farm Deed erized, ez I de eris, z I de eris, z I de provincio e e e e e e e e e e e e e e e e e e e	1.00 1.10 .55 1.75 .55 2.00 5.00 5.00 5.00 5.00 5.00 5.00
1 d. farm Deederized, cz. Jodemuth, Gz. 1 d. fare zen, cz. Jodenis, z Jodenis, jodenis, jode	1.00 1.10 55 1.75 5.55 2.00 5.00 5.00 5.00 5.00 5.00 5.0
<pre>t d. farm Deed srized, cz. I de farm Deed srized, cz. I de farm zen, cz. I de far, z I de far, z I de farm, z I de fa</pre>	1.00 1.10 55 1.75 5.55 2.00 5.00 5.00 8. 5.00 8. 5.00 2.55 2.00 5.00 8. 5.00 2.55 2.55
<pre>t d. farm Deed srized, cz. I de farm Deed srized, cz. I de farm zen, cz. I de far, z I de far, z I de farm, z I de fa</pre>	1.00 1.10 55 1.75 5.55 2.00 5.00 5.00 8. 5.00 8. 5.00 2.55 2.00 5.00 8. 5.00 2.55 2.55
1 d. farm Deederized, ez Idearuth, oz. i 1 far zen, ez Idearut, z Idearut,	1.00 1.10 55 1.75 5.55 2.00 5.00 5.00 8. 5.0 8. 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 8. 5.0 5.0 5.0 8. 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.
1 d. farm Deederized, ez Idearuth, oz. i J. farm zen, ez. Idearut, zen, ez. Idearut, z Idearut,	1.00 1.10 .55 1.75 .55 .55 .55 .55 .55 .55 .55 .55 .55
1 d. farm. Deed erized. ez. Idedmuth. oz. i 1 farm. zen. ez. Idedmit, z Idedmit, z Id	1.00 1.10 .55 1.75 .55 2.00 5. .25 .05 .25 .05 .25 .05 .25 .25 .05 .25 .25 .05 .25 .25 .05 .25 .05 .25 .20 .25 .05 .25 .25 .25 .05 .25 .25 .05 .25 .25 .25 .25 .25 .25 .25 .25 .25 .2
<pre>t d. farm Deed srized, cz Iodemuth, oz. i 1 f re zen, cz. Iode, i, z Iode, i, z Iod</pre>	1.00 1.10 .55 .55 .200 .55 .55 .200 .25 .05 .05 .25 .05 .25 .25 .05 .25 .25 .20 .25 .25 .05 .25 .20 .25 .25 .05 .25 .20 .25 .05 .25 .25 .05 .25 .05 .25 .25 .05 .25 .25 .25 .25 .25 .25 .25 .25 .25 .2
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<pre>t d. farm Deed srized, cz Iodemuth, Gz, i l f re zen, cz. Iodeni, z Iodeni, Iodeni, Iodeni,</pre>	1.00 1.10 .55 1.75 .55 2.00 5. .25 .05 .25 .05 .25 .05 .25 .25 .05 .25 .25 .05 .25 .25 .05 .25 .05 .25 .25 .05 .25 .25 .25 .25 .05 .25 .25 .25 .25 .25 .25 .25 .25 .25 .2
<pre>t d. farm Deed srized, cz Iodemuth, Gz, i l f re zen, cz. Iodeni, z Iodeni, Iodeni, Iodeni,</pre>	1.00 1.10 .55 1.75 .55 2.00 .5.00 .5.00 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25
1 d. farm. Deed erized. oz. I demuth. oz. i 1 farm. zen. oz. I odonity. oz. i 1 farm. zen. oz. I odonity. z I odonity. oz. i da barnik oz.	1.00 1.10 .55 1.75 .55 2.00 5. .25 .05 .25 .05 .25 .05 .25 .25 .05 .25 .25 .05 .25 .25 .05 .25 .05 .25 .25 .05 .25 .25 .25 .25 .05 .25 .25 .25 .25 .25 .25 .25 .25 .25 .2

Tron, Ovide, Com i, ib.	\$0.20
Brewn, pare, 1b,	.40
Not Such sature th	. 6
Petilunize 1 nz.	. 40
From Ovide, Com 1, ib. Beaux = 22 Brown, pare, ib. (ed. Saecheratori, b). Perchlorite, o2. Printer, 10. From Pyrophon, o3. Sanctase = 2. Sascial for a same same Silicate, o2. Succinate, o2. Succinate, o3. Succinate, o5. Succinate, o5. Succinate, o5.	4.0
Phosphate, Stale, oz	.15
Pyrites, 1b	.30
Iron Pyrophos., os	.15 .30 .20
Same ylare + 2.	·
Sesquichloride, oz	.10
Silicate, oz.	.20
Substratia (Z.	.15
Succinate, os.	1.00
Streicherten ez. Streicherte oz. Streicherte oz. Striphoczymnike oz. Striphoczymnike oz. Text and Bergsh. oz. Wrre, fine, fio. Streicher, Di. Streicher, Di. Streicher, Di. Bergari, oz. Roman, Resin, oz. Kamala, oz. Kamala, oz. Kamala, oz. Stanie, J.	25
Sulphocarb. oz	.25
Sulphocyanide oz.	50
Tott and Potash, oz	.25
Val rianate, cz	.25
Wire, fine, lb	.50
Supride, humps the	.15
sticks, lb. Isinglass, American Fish, or	. 30
Isinglass, American Fish, or	20
Brazil, oz	
Russian, oz	1.50
alapin, oz.	.10
John Rasin or	.70
Kamala or	.75 .12 1.65 3.25
Kamara, Va	.13
Kefir, fungi, oz.	1.65
Keratin, Peptonized, oz	3.25
Kesselguhr, Natural, 1b	
Keusso, oz	
Kamila oz. Kamila oz. Kefr, fungi, oz. Kveraji, Peptonized, oz. Kessejeur, Natura, Ib. Kula Nuts, Ib. Lasuetarum, oz. Lasuetarum, oz. Lasuetarum, oz.	.55 1.15 1.25
Last pherin, ez,	1.15
Lae uearium, oz.	1.25
Lacourantin, 100 cm. tin, each Svrupy, Microscopy, oz Lard, Benzosted, Ib. Lead Acetate, C.P., Cryst., 100 100 100 100 100 100 100 10	.80
gin. Un, each	1.00
Svrupy, Microscopy, oz	1.00
Lead Acetato C.P. Cryst	.00
lb	. 55
Acetate, 1h	.25
Powdered, lb	.80
Arsenate, Com'l., 1b'	.40
Carbonate, E.P., 1b	.90
Syrupy Microscopy, or. Lard, Bensonted, Ib. Lead Acetate, C.P., Cryst. Ib. Accetate, Ib. Cryster, C.P., Cryst. Comparison of the comparison of the Critoride, pure or. Chromate, Fued. ez. Divide, oz. Foil Assay, Ib. Iodide, oz. Nitrate, pure, oz. Oxule (P. Ib. Olaste oz. Oxule (P. Ib. Oxule (P. Ib.) Oxule (P. Ib.) Oxu	.25 .80 .40 .90 .15 .15 .15 .10 .35 .60 .20
Chromate, Fused, cz	. 15
Dioxide, oz.	. 10
Tolida an	. 33
Vitrata Dura uz	.00
Com Ib	40
Oleate oz.	.40
Oxide Plack, oz	. 10
Oxide C.P., Ib.	. 85
Ox 13'e oz	.85 .12 .23
Perovide oz	. 23
Sulphate, CP oz	11
P. at the oz	. 1:
Lasvas Stromanium 1h	.15
L'un l'rai lb	.00
Lecithin, 15 gr. hot	.30 .40
Tablets, (100 in bot), bo	t. 1.25
Lenigettol os	. 1.00
Sulthers, CP oz. Sulthers, cP oz. T-st. th Leaves, Stramanium, Ib, Uva Ursi, Ib, Lecithin, 15 gr. bot. Tablets. (100 in bot), bot Lenigallol, oz. Leptandrin, oz.	80
Leptanurin, oz	
Lime Choride, 1 lh	.1
½ ID	10
Liniment, Aconite, lb	2.25
Leptandru, 63. Linne (Chaoride, 1 h) ¹ / ₂ 1b. Linniment Aconite, 1b. Bodiadona, 1b. Contade Co. putter. Chieve form. 1b. Lodas, 1b. Optim 1b.	3.5
Camph Co, pure	2.0
Belladona, Ib Camph Co, pure Chler form, D	1.7
Creton the	1.0
Today at the second second	. 2.5
Sanania B.B. 11	2.6
Superior D	. 1.0
Terebry h 1h	1.0
Gration Ib Lodice, Ib. Opti Ib. Saponis, B.P., Ib Site only Core (Ib Terchologich) Ib. Acet, Ib. Liquor, Ammon. Acet Fort Ib	. 1.3
Liquor, Ammon. Acet Fort.	
Ib	1 2
Citnus Font. D.	1
Liquor, Ammon. Acet Fort b the second seco	1.2
Arsonica, Hydrochlor, Ib	. 2
Arse walls Ib	1
Disman 15	
Carbo Detergeno, 1b	. 1.0
Donovani, Ib.	
Puisas iens oz	9
Verri Vcetas Fort, lb. V I lide lb	- 4
" Perchlor Fort, th	
" Pernit, 1b	
Persulph 1b	3
Hydrarg Parellor 1h	3
Nit Acid. Ib	. 1.0
Pumbi Acetas 1b.	. 1.0
Ne Acid, Ib Provide Acetas Ib. Provide Acetas Ib. Solar Thay Collib Solar Thay Collib Solar Thylate Structure Ib. Structure Ib. Structure Ib.	2
S do Chiar 12	
Side lithelate	1
Struchting th	2
Tirci Chiar Ib	2
Ling tice Posts h	
Tim rice Paste, h P.w.d. Pstract, h	1 7
P w.d. Extract, 'b Y & S sticks 'b	. 1.4
Lithia Ritertrate or	. 1.4 . 1.7 . 1.1
Bromide, oz.	3
Branide oz	6
	0.5



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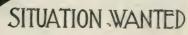
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TORONTO -CANADA



No Salary Required

Stand me in a prominent place on your counter, and I will continually push sales of Sunset Soap Dyes every minute your store is open and customers are present Open for immediate engagement everywhere. Ad-dress: Sunset Display Case, care of your Jobber.

Sunset Display Case Sunset Soap Dyes are packed I gross assorted in this attractive Display Case without extra change, when requested. Insist upon having your first order packed in the Display Case, which, placed en your counter, keeps Sunset before your trade at all times.

Ask your Jobber for Prices and Discounts, or write

HAROLD F. RITCHIE & CO., Ltd., Toronto, Canada

Sunset Soap Dyes -hold your trade

because they hold their color One-your cutomersseche beau-tiful Sumet color they have dyed so easily quickly and permanently uno their own astment your Sumet rade in established. That is why Sumet, enest sales come fast. Advertised attractively. Push Sumet Write for NEW WINDOW CUTOUT, sent free.

NORTH AMERICAN DYE CORPORATION, LTD. Manufacturers Canada

Toronto



THE RETAIL DRUGGIST OF CANADA. September, 1920

Lithia Chloride, oz	\$0.25
('1', a1), OZ.	.30
legide, oz.	
Polyaniata 07	.45
Taitrate of	. 33
Lithia Chloride, oz. Chlade, oz. Nutrate, oz. Saliegiste, oz. Tattrate, oz Litmus, Granular, 1b. Culues,	2.00
Cubes,	5.8.
Losopher oz.	2.2:
Cubes, Losopher oz. Lumina: oz. Lupein, oz.	
Lupunn, oz	4.27
Lycop drum. 1b	4.2.
Ly ob oz	3.13
Magnesium, Ammonia, Phes-	.20
phate, oz.	25
Borocitrate, oz.	.45
Bromite, 02.	.40
Laperation of the second secon	. 4.1
(maydered) Ib	. 81
(Calcined), lb	.60
Chloride, 92.	.13
Citrate, soluble, lb	1.25
Glycerophosphate, oz	
Hypophosphite, oz	. 80
Magnesium Metal, powd. oz.	.80
Nitrate, oz.	.10
Phosphate, os.	1.50
Ribbon, oz.	20
Sulphate OP dried lb	.20
Commercial Ib.	.08
Sulphite, oz.	. 15
Chipride of the the Girate souphais, or. Hyperbasphite, or. Magnesium Metal, powd, or. Nitrate, or. Ribbon, or. Salicylate, or. Sulphate, O.P., dried, ib. Sulphate, O.P., dried, ib. Sulphite, or. Mallein (5 gramme tubes), each Manganese, Borate, or. Carbonate, or. Carbonate, or.	1.50
Mallein (5 gramme tubes),	
each	1.00
Maltose, oz.	1.0:
Manganese, Borate, oz	.00
Carbonate, oz. Chloride, oz. Glycetophos, oz. Hype whos, oz. Iodide, oz.	.20
Chloride, oz.	
erty conditions, or a contract of	.43
Metal, oz.	. 60
Iedide, oz. Metal, oz. Oxide, commercial, lb. Black, pure, lb. Peptonized, oz. Phosphate, oz. Sulphate, oz. Manna. oz.	.50
Oxide, commercial, 1b	. 30
Black, pure, 1b.	1.95
Peptonized, oz	.50
Phosphate, oz.	.20
Sulphate, oz	.20 1.95 .50 .20 .15 .15 1.20
Manna, oz	. 15
Menthel, oz	1.20
Mercury, 1b.	2.5
Acetate, oz. Bichlor, (Corros, Sub-	.80
Bienior, (Corros, Sub-	9 70
Phosphate, oz. Sulphate, oz. Manna, oz. Menthel, oz. Mereury, Ib. Acetate, os. Bichlor, (Corros, Sub- limate), Ib. Pulv. Ib. Binholide, oz.	2.70
Distriction of	.1
Difficulture, by,	
Promido of	
Bromide, oz.	. 80
Bromide, oz	. 80
Bromide, oz. With Chalk, oz. Chloride (Calomel), lh Chl. Am. (White Pracip.).	2.90
Bromide, oz. With Chalk, oz. Chloride (Calomel), lb. Chl. Am. (White Precip.),	2.90
Bromide, oz. With Chalk, oz Chloride (Calonnel), lb. Chl. Am. (White Precip.), oz. Cyanide, oz.	2.90
Bromide, oz. With (balk, oz. Chloride (Calomel), lh. Chl. Am. (White Precip.), ^{02.} Cyanide, oz. Iodo Viride, oz.	2.90 2.90 .4
Bromide, oz. With Chalk, oz. Chloride (Calomelo, lh. Chl. Am. (White Precip.), oz. Cyanide, oz. Iodo Viride, oz. Nitrate Cryst, oz.	2.90 2.90 .4: .5: .30
Bromide, oz. With Chalk, oz Chlarida (Calamel, lh. Chl. Am. (White Preelp.), og Cynnide, oz. Iodo Viride, oz. Nitrie Cryst, oz. Nitrie Cysłe (Red	.80 2.90 .41 .55 .30
Bromide, oz. With Chalk, oz Chloride (Calonael), lh. Chl. Am. (White Precip.), ¹⁰² . Cyanide, oz. Ioda, Viride, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Cryst, oz.	2.90 2.90 44 3.10 3.10
Bromide, oz. With Chalk, oz Chlarida (Calomel, lh. Chl. Am. (White Precle.), oz Iodo Viride, oz. Nitrie Oxide (Red Precip., lb. Olente, lo D.c., oz.	.80 2.90 .01 .41 .30 3.19
Bromide, oz. With Chalk, oz. Chloride (Calomel), lb. Chl. Am, (White Precip.), oz. Cyanide, oz. Ioda Viride, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Oxide (Red Precip., lb. Oleate, 20 p.c., oz.	.80 2.90 2.90 .41 .55 .30 3.11 .31
Bromide. oz. With Chalk. oz Chlaride (Calomel. lb. Chl. Am. (White Precip.). Cyanide, oz. Toda Viride, oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Olente, 10. p.c., oz. Olente, 20. p.c., oz. Oxide Flav. oz.	.80 2.90 2.90 .21 .41 .55 .30 3.11 .31 .31 .31
Bromide, oz. With Chalk, oz Chloride (Calomel), lh. Chl. Am, (White Precip.), oz. Cyanide, oz. Ioda Viride, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Oxide (Red Precip., lb. Oleate, 20 p.c., oz. Oxide Flav., oz. Oxyebloytde, oz.	
Bromide, oz. With Chalk, oz Chloride (Calomel, lb. Chl. Am. (White Precip.). Cyanide, oz. Indou Viride, oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Oleate, 20 p.c., oz. Oxide Flav., oz. Oxycehloride, oz.	.80 2.90 2.90 44 55 .30 3.19 .31 .31 .31 .31 .31 .31 .31 .31 .31 .31
Bromide, oz. With Chalk, vz Chloride (Calomel, lb. Chl. Am. (White Precip.). "Z. Cyanide, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitric Oxide (Red Precip. lb. Oleate, 20 p.c., oz. Oxide Flav., oz. Oxyebiorde, oz. Swich Flav., oz. Swich Flav., Chrynath	.80 2.90 2.90 44 55 .30 3.10 .81 .81 .81 .81 .81 .81 .81 .81 .81 .81
Bromide oz. With Chalk. oz Chloride (Calomel, lb. Chl. Am. (White Precip.). Uz. Cyanide oz. Iodu Viride. oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Nitrate Cryst. oz. Oleate, 20 p.c., oz. Oleate, 20 p.c., oz. Ovide Plav., oz. Swite Plav., oz. Swite Plav., oz. Swite Plav., oz. Swite Plav., oz. Swite Plav., oz. Swite Plav., oz.	.80 2.90 2.90 4.1 5.5 3.19 3.19 3.19 3.19 50 .65 .41
Bromide, oz. With Chalk, oz. Chloride (Calomel, lh. Chl. Am, (White Precip.). '02. Cyanide, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Olatel, 20 p.c., oz. Oxide Flav., oz. Oxyebiorde, oz. Oxyebiorde, oz. Swith Flav., oz. Swith Flav., (Tarpeth Min'l), oz.	.80 2.90 .42 .53 .30 .31 .31 .31 .31 .31 .31 .31 .31 .31 .31
Bromide, oz. With Chalk, oz. Chloride, Calomel, h. Chl. Am. (White Precip.). (Z. Cyanide, oz. Indu, Viride, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Nitrate Cryst, oz. Olaste, 20 p.c., oz. Olaste, 20 p.c., oz. Okade Flay, oz. Oxycholride, oz. Sulph, Flay. (Tarpeth Min'l), oz. With Sulph. (Ethiops Min'l), oz.	.80 2.90 .42 .55 .30 3.11 .81 .35 .55 .30 .31 .81 .35 .55 .55 .55 .55 .55 .55 .55 .55 .55
Bichlor, (Corros. Sub- limate), lb Pulv. lb. Binniolidie, az. Rromide. oz. With Chalk. oz. Chioride Calonnel, lb. Cyanide Calonnel, lb. Cyanide Calonnel, lb. Cyanide Calonnel, lb. Cyanide Calonnel, lb. Cyanide Calonnel, lb. Olaste, 10 p.c. oz. Okare 20 p.c. oz. Okare 20 p.c. oz. Okare 20 p.c. oz. Okare 20 p.c. oz. Okarelade, oz. Okarelade, oz. Salieskate Calonnel, cz. Salieskate Calonnel, cz. Salieskate Calonnel, cz. Sulph, Flav. (Ethiops Min'l), oz.	
compliance, or, oz	. 30
compliance, or, oz	. 30
compliance, or, oz	. 30
compliance, pri, oz	. 30
compliance, pri, oz	. 30 . 31 . 21 1 . 22 . 1
compliance, pri, oz	. 30 . 31 1.22 . 1. . 65
compliance, pri, oz	.30 .31 1.21 .1. .60
Sulphoeyanide, oz. Tannate, oz. Mesotan, 10 gramme Methylene, lodide, oz. Microcosmic Salts, cz. Mik Sugar, lb. Mikstura, Ferri Co, bl. Glycyrrhiza Co, U.S.P.).	.30 .31 .22 1.22 .1 .65 .60
Sulphoeyanide, oz. Tannate, oz. Mesotan, 10 gramme Methylene, lodide, oz. Microcosmic Salts, cz. Mik Sugar, lb. Mikstura, Ferri Co, bl. Glycyrrhiza Co, U.S.P.).	.30 .31 .22 1.22 .1 .65 .60
Sulphoeyanide, oz. Tannate, oz. Mesotan, 10 gramme Methylene, lodide, oz. Microcosmic Salts, cz. Mik Sugar, lb. Mikstura, Ferri Co, bl. Glycyrrhiza Co, U.S.P.).	.30 .31 .22 1.22 .1 .65 .60
Suphocyanide, oz. Tannate, oz. Mastina, 10 granne Mestina, 10 granne Mestina, 10 granne Mithusan Falsa, c. Mithusan Falsa, c. Mithusan Farri Co. bl. Glycyrrhisg Co. (U.S.P.), h Morphia, Alkaloid, oz. Vertute oz. Bromide, oz.	.30 .31 .22 1.22 .1 .65 .60
Suphocyanide, oz. Tannate, oz. Mastina, 10 granne Mestina, 10 granne Mestina, 10 granne Mithusan Falsa, c. Mithusan Falsa, c. Mithusan Farri Co. bl. Glycyrrhisg Co. (U.S.P.), h Morphia, Alkaloid, oz. Vertute oz. Bromide, oz.	.80 .81 1.22 1.22 .65 .60 10.50 6.2 20.00 6.2
Sulphote, oz. Sulphote, sola Tannate, oz. Tannate, oz. Masotan, 10 graume Mestylene, lodide, oz. Misteura, Perri Co. bl. Glycyrrhisa Co. (U.S.P.), Morhia, Alkaloid, oz. Berlade oz. Berlade oz. Sulphote, cz.	.80 .81 1.22 1.22 .65 .60 10.50 6.2 20.00 6.2
Sulphote, unde oz. Tannate, oz. Masotan, 10 gramme Mestojene, lodide, oz. Mistura, Perri Co. bl. Glycyrrhiza Co. (U.S.P.), b Morphia, Alkaloid, oz. Verdate oz. Bromide, oz. Sulphate, oz. Terrenek, oz.	.30 .33 1.22 1.22 1.22 1.22 .61 10.50 6.0 20.00 6.2 5.7 10.00
Sulphote, unde oz. Tannate, oz. Masotan, 10 gramme Mestojene, lodide, oz. Mistura, Perri Co. bl. Glycyrrhiza Co. (U.S.P.), b Morphia, Alkaloid, oz. Verdate oz. Bromide, oz. Sulphate, oz. Terrenek, oz.	.30 .31 .22 1.22 .11 .65 .60 .00 .61 .0.50 .62 .20.00 .6.2 .5.7 10.00 .00 .00 .00 .00 .00 .00 .00 .00
Sulphote, unde oz. Tannate, oz. Masotan, 10 gramme Mestojene, lodide, oz. Mistura, Perri Co. bl. Glycyrrhiza Co. (U.S.P.), b Morphia, Alkaloid, oz. Verdate oz. Bromide, oz. Sulphate, oz. Terrenek, oz.	.30 .31 .22 1.22 1.22 .11 .65 .60 .00 .00 .00 .00 .00 .00 .00 .00 .00
Sulphote, unde oz. Tannate, oz. Masotan, 10 gramme Mestojene, lodide, oz. Mistura, Perri Co. bl. Glycyrrhiza Co. (U.S.P.), b Morphia, Alkaloid, oz. Verdate oz. Bromide, oz. Sulphate, oz. Terrenek, oz.	.30 .31 .22 1.22 1.22 .11 .65 .60 .00 .00 .00 .00 .00 .00 .00 .00 .00
Sulphote, unde oz. Tannate, oz. Masotan, 10 gramme Mestojene, lodide, oz. Mistura, Perri Co. bl. Glycyrrhiza Co. (U.S.P.), b Morphia, Alkaloid, oz. Verdate oz. Bromide, oz. Sulphate, oz. Terrenek, oz.	.30 .31 .22 1.22 1.22 .11 .65 .60 .00 .00 .00 .00 .00 .00 .00 .00 .00
Suphocyanide oz Suphocyanide oz Tannate oz Mesnia, 10 gramme Mesnia, 10 gramme Mesnia Saits z Mistura Peri Ghyrrhiss Co. (U.S.P.), Morphia, Alkaloid, oz. Parinte oz. Sulphate, oz. Tarinate oz. Sulphate, oz. Morphia, telejand, b. Trish, 1b. Bleached, b.	.30 .31 .21 1.21 1.21 1.21 .63 .66 .60 .00 .60 .20.00 .60 .20.00 .60 .00 .00 .00 .00 .00 .00 .00 .00
Sulphone, while or Sulphone, while or Tannate or Masoini, 10 gramme Mestiyiene, ladide, or Mistura, Perri Co. bl Glycyrrhias Co. (U.S.P.), b Morphia, Alkaloid, or Verdate or Bromide, or Sulphate, or Sulphate, or Valerianate, or Valerianate, or Monochlorophenal, or. Mose Leciand, b Glacched, b Contange, while Contange, or Mose Leciand, b Cristian Co.	.30 .31 .22 1.22 1.22 .12 .63 .66 .60 .20.00 .65 .20.00 .00 .00 .00 .00 .00 .00 .00 .00
Sulphone, while or Sulphone, while or Tannate or Masoini, 10 gramme Mestiyiene, ladide, or Mistura, Perri Co. bl Glycyrrhias Co. (U.S.P.), b Morphia, Alkaloid, or Verdate or Bromide, or Sulphate, or Sulphate, or Valerianate, or Valerianate, or Monochlorophenal, or. Mose Leciand, b Glacched, b Contange, while Contange, or Mose Leciand, b Cristian Co.	.30 .31 .22 1.22 1.22 1.23 .65 60 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 10.56 60 20.00
Sulphone, while or Sulphone, while or Tannate or Masoini, 10 gramme Mestiyiene, ladide, or Mistura, Perri Co. bl Glycyrrhias Co. (U.S.P.), b Morphia, Alkaloid, or Verdate or Bromide, or Sulphate, or Sulphate, or Valerianate, or Valerianate, or Monochlorophenal, or. Mose Leciand, b Glacched, b Contange, while Contange, or Mose Leciand, b Cristian Co.	.30 .32 1.22 1.21 .63 .60 10.50 .62 20.00 .62 20.00 .62 20.00 .62 .5.7 10.00 .62 .5.7 10.00 .62 .5.00 .00 .60 .00 .00 .00 .00 .00 .00 .00
Sulphone, while or Sulphone, while or Tannate or Masoini, 10 gramme Mestiyiene, ladide, or Mistura, Perri Co. bl Glycyrrhias Co. (U.S.P.), b Morphia, Alkaloid, or Verdate or Bromide, or Sulphate, or Sulphate, or Valerianate, or Valerianate, or Monochlorophenal, or. Mose Leciand, b Glacched, b Contange, while Contange, or Mose Leciand, b Cristian Co.	.30 .31 .22 1.22 1.22 1.23 .65 60 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 60 20.00 10.56 60 20.00
Salphairy nide oz. Salphairy nide oz. Tarnate, oz. Meschane, oz. Miestrine, ludide, oz. Miestrine, ludide, oz. Miestrine, ludide, oz. Mitsura, Perri Co. bl. Glycyrrhisz Co. (U.S.P.), h Morphia, Alkaloid, oz. Vestate oz. Salphaire, oz. Salphaire, oz. Vaerianate, oz. Morochiorophenal, oz. Messa Leciand, th. Trish, tb. Biesched, lb. Salphaire, E.P., Cryst., oz. S., oz.	.30 .31 .22 1.23 .11 .65 .66 .10.50 .20.00 .65 .20.00 .65 .20.00 .60 .20.00 .60 .20.00 .60 .20.00 .60 .20.00 .00 .00 .00 .00 .00 .00 .00 .00
Supplexe of a second se	.30 .32 1.22 1.21 .63 .60 10.50 .62 20.00 .62 20.00 .62 20.00 .62 .5.7 10.00 .62 .5.7 10.00 .62 .5.00 .00 .60 .00 .00 .00 .00 .00 .00 .00
Salphaisyndie oz. Tannate, oz. Mescinn, 10 creamme Methylene, ludide, oz. Microsofte, and and and and and Mitsura, Perri Co. bl. Glycyrrhisz Co. (U.S.P.), h Morphia, Alkaloid, oz. Vertate oz. Bromide oz. Morphia, Alkaloid, oz. Vertate oz. Bromide oz. Morphia, Alkaloid, oz. Vertate oz. Morphia, Alkaloid, oz. Vertate oz. Morphia, Alkaloid, oz. Vertate oz. Morphia, Alkaloid, oz. Morphia, alkal	
Supplexe of a second se	.30 .31 .22 1.23 .11 .65 .66 .10.50 .20.00 .65 .20.00 .65 .20.00 .60 .20.00 .60 .20.00 .60 .20.00 .60 .20.00 .00 .00 .00 .00 .00 .00 .00 .00
Salphaie, vide oz. Tannate, oz. Mescien, 10 creamme Methylene, ludide, oz. Michylene, ludide, oz. Michylene, ludide, oz. Michylene, ludide, oz. Michylene, oz. Bill, Suzzar, ib. Morphia, Alkaloid, oz. Vertate oz. Morphie, oz. Sulphate, oz. Morphie, oz. Monochiorophenal, oz. Monochior	
Supplexe of a second se	
Sinjhai ya bi a ca Sinjhai ya bi a ca Taranata, oz	
Aufministry of a constraint of the con	
Sinjhai ya bi a ca Sinjhai ya bi a ca Taranata, oz	

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Nitrate, oz. Uside, oz. Satt, Ib. Sheet, oz. Sutj-hate, oz. Nosoj hen, oz. Nas Vonnea, powed Ib. Ny, anders. Reagent, Ib. Oil Amber, crude, Ib. Amygdal, Amara, puze, oz. Rectided, Ib. Angidal, Amara, puze, oz. Puelc, Ib. Aniling, oz. Jiane, oz. Banata, Ib. Bays Green, oz. Bragamot, oz. Cade, oz. Campinot, Ib.	\$0.15	Tar,
Oxide, oz	.15	Wine,
Sheet uz	.15	Winter Artifi
Sulphate, oz.	.10	Worn Worn
Nosoj hen, ez	2.50	Oil Cak
Ny anders, Reagent, Ib	1.00	Ointmer
Oil Amber, crude, lb	1.25	Borac
Amygdal, Amara, pure, oz.	1.50	Calan
Persic, oz	1.25	Canth Carbo
Aniline OF	. 15	0.11.
Anise, oz.	1.25 .90 .15 .25 .70 .10	Hyd. Bir
Banana, lb.	.10	Hyd. Bir
Bay Rum, oz.	.60	Cor
Bergamot, oz	.65	Nitra Oxide
Cade, 02	.15	Oxide
Camphor, Ib	.60 1.15 .65	Iodin
Capstein, 02.	.65	Indof
(assia, oz.	.25 .50	Picis, Plum
Caster, English, 1st, 10.	.48	Plum
Pharmaceutical, 1b	.48 .52 2.75 1.90	Resin
Cedar, pure, 1b	1,90	Simp
Wood Ib., cedar	1.25	Sulph
Cedrat, oz.	.90 .50	Zune. Oleo-Re
Chanamile, oz.	4.00	Opium,
Citronella, Com'l, lb	1.85	Orange
Ciphemon True of	1.50	Grou
Cloves, oz.	.50	Pancrea
Cocoanut, lb	.50	Papaine
 Bay Nom, oz. Bay Rom, oz. Carpeter, oz. Carpeter, oz. Carninkor, ib. Carninkor, ib. Carninkor, oz. Colar, pure. Ib. Cedar, com'h. Ib. Chamanite, oz. Chamanite, oz. Chamanite, oz. Cocoanut, Ib. Cortander, S. Curreton, oz. Curreton, oz. Fennel, oz. Juniner, Bernes, oz. Vinseel, boiled, zal. Raw, gal. Maece Essential, oz. Maece Santial, oz. 	.50 .50 .25 1.7 ^r 1.10 .20 6.50 3.80 .25	Me
Cognac, green, oz	1.75	Parafori Pelletie
Copaiba, oz.	,20	bot
Coriander, oz.	6.50	Tanna Pepsine
Croton, os.	.25	Scale.
Cubels, oz.	1.00	Pu
Cumin, os.	1.00 1.00 1.25 1.00	Peptone Perhydr
vill, oz	1.00	eac
Eucalyptus, oz.	.90	Petrolat White
Fennel, oz.	.10 .45 2.00 1.75 .75 4.40 1.00	Phenace
Hemlock, pure, ib.	2.00	Powd Table
No. 2 1b.	1.75	Phonego
Goose, 1b.	4.40	Phanol
Juniper, Berries, oz	4.40	Phenol, Phenol
Wood, lb.	8.50	Phiorog Vanil
Exotic, oz.	5.30	Phospho
Lavender, French, oz	.60 .23 3.00 .20 2.63 2.60	Pento
Lemon, Opt., Ib.	8.00	Red. Pilocarp
Grass, oz.	. 20	bot.
Raw, gal,	2.60	Hydre
Mace, Essential, oz	.40	Muris
Mace, Essential, oz. Mace, Expressed, oz. Mustard, artificial, oz. Essential, oz. Nybrane, Ib. Nerdi, oz. Nituneg, oz. Nituneg, oz.	.25	Nitra
Mustard, artificial, oz	.85	Salicy Sulph Pipe Cla Piperine Pitch,
Essential, oz.	2.35	Pipe Cla
Neatsfoot, gal.	.45 2.75 2.00 .25 8.75 .60	Pitch,
Neroli, oz.	2,00	Platinic
Ohve, pure	8.75	80].
Orange, oz	. 60	Platinur
Nutmez, oz. Ohve, pure Orange, oz. Bitter, oz. Origanum, While, oz. Red, lb. No 2 lb Palm lb.	.60 20 3.00	os. Foil,
Red, lb.	3.00	Wire.
Palm lb	. 60	Plumbas
Patchouli, os	1.00	Poppy
Pennyroyal, os	.25	Potassia
Red. 1b. No 2 1b Pathouli, oz Penper, black, oz. Oleo Resin, oz. Peppermut, Jap. oz. English, oz. Toddá oz. Petrolatum, Amer., gal. Pimento oz.	2 50	Aceta
Peppermint, Jap., oz	.40	Arsen
Todds, oz.	1.50	Benzo
Petrolatum, Amer., gal.	1.50 3.50 .40	Bicar
Pimento, os.	65	1.7
Pinnus, pumillon , oz Pinus, Sylvestria, oz	. 35	Bichr
Poppy, oz	.10	Potassi
Rhodil, or. Rose, No. 2, 16, each Rose, Virgin, 16, each Rose, Out, or 16, each	.10 .40 .70 3.50	Bisul
Rose, No. 2, 18, each		Brom
Rosemary, Opt., oz	. 25	Carbo
Con't Ib	2.00	13.
Santal opt. oz	1.25	sti
Set fras the	, 80 3 25 1 25	Chlor Pota di
Rosen Virgin, Va. each Rosenmary, Opt., oz Con'l ll. Santal opt. oz Santa' WI oz. Set fras l'a Vittoral ll. Santa oz	1 25	Pola di Pu C I
$\begin{array}{ccc} S(win, -oz) & , \\ (o^{-1} - Sk(c)k, -b) & , \end{array}$.75	C 1 Chbo
Specific int of	1.15	Chlor
	4.75	bot
St. Johnswort, lb Spruce lb Tansy, oz.	2,00	Chron oz.
Tansy, oz	.85	Catacity

Tar, 1b	\$0.20 .25
Wine, oz.	.25
Wintergroup 07	
Artificial, oz.	15
Artificial, oz.	. 10
Wormseed, oz	.15 .75 .85
Wormseed, oz.	.00
Oil Cake, ground, Ib	.06
Ointments, Belladonna, oz.	.45
191ue, 10	1.45
Wormwood, oz	.45
Calamine, lb	1.10
Canthar, 1b.	1.10
Carbolic, 1b	.50 .75 1.75
Gallae, lb	.75
Co. 1b	1.75
Co. lb. Hyd. Ammon, Ohlor., lb Biniodide lb	
Biniodide, lb,	.90
Compd., lb	1.75
Gallae, lb. Co. lb. Hyd. Ammon, Ohlor., lb Biniodide, lb. Compd., lb. Nitratis, lb.	.90 1.75 1.10
Compd., 1b. Njitratis, 1b. Oxide, Flav., 1b. Oxide, Rub., 1b. Iodine, 1b.	.90
Oxide, Rub., lb.	
Indine lb.	1.10
Compd lb	.95
Todoform lb	2 00
Picis lb	.50
Plumbi, Acetata, lb	2.00 .50 .65
Plumba Lodi lb	1 25
Pasin lb	75
Simple lb	1.75 .75 .65 .60
Sulphum lb	.00
Sulphur compound, lb	.00
Sulphur compound, in	.80
Oxide, Flav., 1b. Oxide, Rub., 1b. Iodine, 1b. Compd., 1b. Iodoform, 1b. Plumbi, Acetas, 1b. Plumbi, Acetas, 1b. Plumbi, Iodi, 1b. Resin, 1b. Simple, 1b. Sulphur, 1b. Sulphur, 1b. Cleo-Resin, Capsicum, 02. Oplum, 02. Pulv., 02.	. 60
Oleo-Resin, Capsicum, oz	00
Oleo-Resin, Capsicum, oz.	.90
Pulv., oz.	1.00
Orange Freet	
Ground Pancreatine, Pure, Active,	.38
Pancreatine, Pure, Active,	
0Z.	
Papaine, Finkler, oz	1.85
Merck's, oz	.35
Anne 27, Het, Hetter, Marck's, oz Marck's, oz Pelletierine, Sulphate, 15 gr. bot, each Tannate, 15 gr. bot, ea Pepsine, Buddault, oz Scale, Pure Soluble, 05 Pure, Soluble, oz Peptone, mast, dry, oz Perhydrol, 50 granume bota, each	.20
Pelletierine, Sulphate, 15 gr.	
bot., each	2.00
Tannate, 15 gr. bot., es	1.50
Prusine Boudaults oz.	2.35
Scale Pure Soluble 1b	7.50
Pure Soluble of	65
Pantone mest dry or	1.50 2.33 7.50 .65 .85
Devendral 50 gramma hote	.00
oneb	.75
each	35
Petrolatum Yellow, lb White, lb	
Willite, 10	. 30
ruenacetine, oz.	.30 .40 1.85 1.55 .85
Powd. oz Phenalgine Tablets, oz. Phenalgine	1.80
Tablets, oz. Phenalgine	1.55
	.85
Thendaone, Ob	
Phenol, Bismuth, os.	
Phenol, Bismuth, on Phenol, Chloride, oz.	
Phenol, Bismuth, oz. Phenol, Chloride, oz. Phenolphthalein, oz.	.45
Phenol, Bismuth, on. Phenol, Chloride, oz. Phenolphthalein, oz. Phloroglucin, ¼ oz., each	.45
Phenol, Bismuth, oz. Phenol, Chloride, oz. Phenolphthalein, oz. Phloroglucin, % oz., each Vanillin, % oz., each	.45 .25 .80 .50
Phenol, Bismuth, oz. Phenol, Chloride, oz. Phenolphthalein, oz. Phonolphthalein, oz. Phinorglucin, ½ oz., each Vanillin, ½ oz., each Phosphorus, Ib.	.45 .25 .80 .50
Phenol, Bismuth, on. Phenol, Chloride, oz. Phenolphthalein, oz. Phioroglucin, ½ oz., each Vanillin, ½ oz., each Phosphorus, Ib. Pentoxide, oz.	.45 .25 .80 .50 1.10 .60
Phenol, Bismuth, os. Phenol, Chloride, oz. Phenolphthalein, oz. Phloroglucin, ¼ os., each. Vanillin, ¼ os., each. Phosphorus, 1b. Pentoxide, oz. Red. oz.	.45 .25 .80 .50 1.10 .60
Phenel, Binnuth, os. Phenel, Chloride, oz. Pheneljskiharin, oz. Vanillin, % os., esch Vanillin, % os., esch Phosphorus, lb. Pentoxide, os. Red. oz. Ricarpine, Alkaloid, 5 gr.	.45 .25 .80 .50 1.10 .60
Tablets, oz. Phenalgine. Phenazone, oz. Phenol, Chloride, oz. Phenol, Chloride, oz. Phenolyhthalein, oz. Phoroglucia, ½ oz., each Vanilin, ½ oz., each Phosphorus, Ib. Pentoxide, oz. Red, oz. Pilocarpine, Atkaloid, 5 gr. bot. each	.45 .25 .80 .50 1.10 .60
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60 .30 .75 .90 .55 .55
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60 .30 .75 .90 .55 .55
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60 .30 .75 .90 .55 .55
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 .1.10 .60 .30 .75 .55 .55 .60 .60 .180
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60 .30 .75 .55 .60 .60 .16 1.80 .07
Pilocarpine, Alkaloid, 5 gr. bot., each	.45 .25 .80 .50 1.10 .60 .30 .75 .55 .60 .60 .16 1.80 .07
Pilocarpine, Alkalold, 5 gr. bot. each Hydrobromate, 5 gr. bot. Muriate, 5 gr. bot. each. Nitrate, 5 gr. bot. each. Salicylate, 5 gr. bot. each Pipe Clay, in squares, ib. Piperine, 1 cz., each Piperine, 1 cz., each Pirot., black, ib. Bargundy, ib.	.45 .25 .80 .50 .1.10 .60 .30 .75 .55 .55 .60 .60 .180
Pilocarpine, Alkalold, 5 gr. bot. each Hydrobromate, 5 gr. bot. Muriate, 5 gr. bot. each. Nitrate, 5 gr. bot. each. Salicylate, 5 gr. bot. each Pipe Clay, in squares, ib. Piperine, 1 cz., each Piperine, 1 cz., each Pirot., black, ib. Bargundy, ib.	.45 .25 .80 .50 1.10 .60 .30 .75 .55 .60 .60 .16 1.80 .07
Pilocarpine, Alkalold, 5 gr. bot. each Hydrobromate, 5 gr. bot. Muriate, 5 gr. bot. each. Nitrate, 5 gr. bot. each. Salicylate, 5 gr. bot. each Pipe Clay, in squares, ib. Piperine, 1 cz., each Piperine, 1 cz., each Pirot., black, ib. Bargundy, ib.	45 25 80 50 1.10 .30 .75 .55 .55 .60 .60 .16 1.80 .45 3.80
Pilocarpine, Alkalold, 5 gr. bot. each Hydrobromate, 5 gr. bot. Muriate, 5 gr. bot. each. Nitrate, 5 gr. bot. each. Salicylate, 5 gr. bot. each Pipe Clay, in squares, ib. Piperine, 1 cz., each Piperine, 1 cz., each Pirot., black, ib. Bargundy, ib.	45 25 80 50 1.10 .50 .50 .50 .50 .50 .50 .50 .55 .55 .60 .60 .16 1.80 .07 .45 3.80
Pilocarpine, Alkalold, 5 gr. bot. each Hydrobromate, 5 gr. bot. Muriate, 5 gr. bot. each. Nitrate, 5 gr. bot. each. Salicylate, 5 gr. bot. each Pipe Clay, in squares, ib. Piperine, 1 cz., each Piperine, 1 cz., each Pirot., black, ib. Bargundy, ib.	45 25 80 50 1.10 .50 .50 .50 .50 .50 .50 .50 .55 .55 .60 .60 .16 1.80 .07 .45 3.80
Pilocarpine, Alkalold, 5 gr. bot, each Hydrobromate, 5 gr. bot, each Murriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib. Piperine, 1 oz, each Burgundy, h Pitch, black, lb. Burgundy, h Pitainie Chioride, 5 p.e. sol, oz. Patiniew, Bichloride, 3% oz, bot, each pitch, gr. bot, sol, oz. Pitainiew, black, b	45. 25. 80. 50. 50. 50. 55. 55. 55. 60. 180. 07. 45. 3.80. 8.00. 50. 50. 50.
Pilocarpine, Alkalold, 5 gr. bot, each Hydrobromate, 5 gr. bot, each Murriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib. Piperine, 1 oz, each Burgundy, h Pitch, black, lb. Burgundy, h Pitainie Chioride, 5 p.e. sol, oz. Patiniew, Bichloride, 3% oz, bot, each pitch, gr. bot, sol, oz. Pitainiew, black, b	45. 25. 80. 50. 50. 50. 55. 55. 55. 60. 180. 07. 45. 3.80. 8.00. 50. 50. 50.
Pilocarpine, Alkalold, 5 gr. bot, each Hydrobromate, 5 gr. bot, ach Muriate, 5 gr. bot, each Nitrate, 5 gr. bot, each Salioylate, 5 gr. bot, each Pipe Clay, is gr. bot, each Pitch, black, lb. Burzundy, b Platinic Chiorlde, 5 p.e. sol, oz. Platinum Bichloride, 5 or. Foll, per gr. Wire, per gr.	455 80 50 60 30 75 55 60 60 60 60 16 180 07 45 3.80 8.00 50 50 12
Pilocarpine, Alkalold, 5 gr. bot. each 	45. 250 50 1.10 60 30 75 55 55 60 16 16 180 .07 .45 3.80 8.00 .50 .13 1.45
Pilocarpine, Alkalold, 5 gr. bot, each 	455 255 80 .50 .60 .60 .60 .60 .75 .55 .560 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot. each Murinte, 5 gr. bot., each Nurinte, 5 gr. bot. each Salicylate, 5 gr. bot. each Piperine, 1 cz., each Piperine, 1 cz., each Piperine, 1 cz., each Pitch, black, 1b. Burzuway, 1b. Platinie Ohloride, 5 p.c. Sali de gr. Distance gr. Wire, per gr. Plumbaco, 1b. Podoskin cz. Poppy heads, per doz. Potassium pure % cz. esc.	455 255 80 .50 .60 .60 .60 .60 .75 .55 .560 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot. each Murinte, 5 gr. bot., each Nurinte, 5 gr. bot. each Salicylate, 5 gr. bot. each Piperine, 1 cz., each Piperine, 1 cz., each Piperine, 1 cz., each Pitch, black, 1b. Burzuway, 1b. Platinie Ohloride, 5 p.c. Sali de gr. Distance gr. Wire, per gr. Plumbaco, 1b. Podoskin cz. Poppy heads, per doz. Potassium pure % cz. esc.	455 255 80 .50 .60 .60 .60 .60 .75 .55 .560 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot. each Murinte, 5 gr. bot., each Nurinte, 5 gr. bot. each Salicylate, 5 gr. bot. each Piperine, 1 cz., each Piperine, 1 cz., each Piperine, 1 cz., each Pitch, black, 1b. Burzuway, 1b. Platinie Ohloride, 5 p.c. Sali de gr. Distance gr. Wire, per gr. Plumbaco, 1b. Podoskin cz. Poppy heads, per doz. Potassium pure % cz. esc.	455 255 80 .50 .60 .60 .60 .60 .75 .55 .560 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Nitrate, 5 gr. bot, each Salicylate, 5 gr. bot, each Pipe Clay, is gr. bot, each Pitch, black, lb. Burzundy, b Platinic Choride, 5 p.e. sol, oz. Platinic Choride, 5 p.e. sol, oz. Platinic Schoride, 5 p.e. sol, oz. Platinic Choride, 5 p.e. sol, oz. Sol, o	455 255 80 .50 .60 .60 .60 .60 .75 .55 .560 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Nitrate, 5 gr. bot, each Salicylate, 5 gr. bot, each Pipe Clay, is gr. bot, each Pitch, black, lb. Burzundy, b Platinic Choride, 5 p.e. sol, oz. Platinic Choride, 5 p.e. sol, oz. Platinic Schoride, 5 p.e. sol, oz. Platinic Choride, 5 p.e. sol, oz. Sol, o	455 255 80 .50 .60 .60 .60 .60 .75 .55 .560 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Nitrate, 5 gr. bot, each Salicylate, 5 gr. bot, each Pipe Clay, is gr. bot, each Pitch, black, lb. Burzundy, b Platinic Choride, 5 p.e. sol, oz. Platinic Choride, 5 p.e. sol, oz. Platinic Schoride, 5 p.e. sol, oz. Platinic Choride, 5 p.e. sol, oz. Sol, o	45 25 80 80 100 30 75 90 55 60 16 180 .55 .55 .55 .55 .55 .55 .55 .5
Pilocarpine, Alkalold, 5 gr. bot, each. Hydrobromate, 5 gr. bot, each Nitriate, 5 gr. bot, each Suiphate, 5 gr. bot, each Suiphate, 5 gr. bot, each Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pitch, black, ib. Burgundr, h. Pitch, black, ib. Burgundr, b. Bitch, black, bl	45 25 25 80 80 80 80 .55 .55 .60 .15 .60 .15 .60 .15 .60 .15 .60 .55 .60 .16 .55 .60 .16 .55 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .60 .55 .60 .60 .55 .60 .60 .60 .55 .60 .60 .55 .60 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot, each. Hydrobromate, 5 gr. bot, each Nitriate, 5 gr. bot, each Suiphate, 5 gr. bot, each Suiphate, 5 gr. bot, each Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pitch, black, ib. Burgundr, h. Pitch, black, ib. Burgundr, b. Bitch, black, bl	45 25 25 80 80 80 80 .55 .55 .60 .15 .60 .15 .60 .15 .60 .15 .60 .55 .60 .16 .55 .60 .16 .55 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .60 .55 .60 .60 .55 .60 .60 .60 .55 .60 .60 .55 .60 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot, each. Hydrobromate, 5 gr. bot, each Nitriate, 5 gr. bot, each Suiphate, 5 gr. bot, each Suiphate, 5 gr. bot, each Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pitch, black, ib. Burgundr, h. Pitch, black, ib. Burgundr, b. Bitch, black, bl	45 25 25 80 80 80 80 .55 .55 .60 .15 .60 .15 .60 .15 .60 .15 .60 .55 .60 .16 .55 .60 .16 .55 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .55 .60 .60 .55 .60 .60 .55 .60 .60 .60 .55 .60 .60 .55 .60 .60 .60 .60 .60 .60 .60 .60
Pilocarpine, Alkalold, 5 gr. bot, each. Hydrobromate, 5 gr. bot, each Nitriate, 5 gr. bot, each Suiphate, 5 gr. bot, each Suiphate, 5 gr. bot, each Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pipe Clay, in squares, ib. Pitch, black, ib. Burgundr, h. Pitch, black, ib. Burgundr, b. Bitch, black, bl	
Pilocarpine, Alkalold, 5 gr. bot, each 	
Pilocarpine, Alkalold, 5 gr. bot, each Hydrobromate, 5 gr. bot, each Nurriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib. Piperine, 1 oz, each Pitch, black, 1b. Burgundy, h. Pitatine Chioride, 5 p.e. sol, oz. Pitatinum Bichloride, ½ o, bot, each Pitatinum Bichloride, ½ CP, Cryst, bh Bichermate Ib. "CP, th, Crystal Potassium Bisulphate, Ib. Bitate Jux, th Bromide, Ib. Carbonate, bb	
Pilocarpine, Alkalold, 5 gr. bot, each Hydrobromate, 5 gr. bot, each Nurriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib. Piperine, 1 oz, each Pitch, black, 1b. Burgundy, h. Pitatine Chioride, 5 p.e. sol, oz. Pitatinum Bichloride, ½ o, bot, each Pitatinum Bichloride, ½ CP, Cryst, bh Bichermate Ib. "CP, th, Crystal Potassium Bisulphate, Ib. Bitate Jux, th Bromide, Ib. Carbonate, bb	
Pilocarpine, Alkalold, 5 gr. bot, each Hydrobromate, 5 gr. bot, each Nurriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib. Piperine, 1 oz, each Pitch, black, 1b. Burgundy, h. Pitatine Chioride, 5 p.e. sol, oz. Pitatinum Bichloride, ½ o, bot, each Pitatinum Bichloride, ½ CP, Cryst, bh Bichermate Ib. "CP, th, Crystal Potassium Bisulphate, Ib. Bitate Jux, th Bromide, Ib. Carbonate, bb	
Pilocarpine, Alkalold, 5 gr. bot, each Hydrobromate, 5 gr. bot, each Nurriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib. Piperine, 1 oz, each Pitch, black, 1b. Burgundy, h. Pitatine Chioride, 5 p.e. sol, oz. Pitatinum Bichloride, ½ o, bot, each Pitatinum Bichloride, ½ CP, Cryst, bh Bichermate Ib. "CP, th, Crystal Potassium Bisulphate, Ib. Bitate Jux, th Bromide, Ib. Carbonate, bb	
Pilocarpine, Alkalold, 5 gr. Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Muriate, 5 gr. bot, each Salioylate, 5 gr. bot, each Pilotick, 5 gr. bot, each Pilotick, black, bb. Pitch, black, lb. Pitch, black, lb. Pitch, black, lb. Buting, Choride, 5 p.e. sol. oz. Polatinuc, Dichoride, 5 p.e. sol. oz. Pitating, Choride, 5 p.e. sol. oz. Poly per gr. Pilumbago, lb. Proppy heads, per dos. Proppy heads, os. Protassium, pure, ½ os. ea. Arsenite, os. Binoate, os. Portassium, pure, ½ os. ea. Arsenite, oz. Binoate, os. Potassium, Bisulphate, lb. Bisuphite, lb. Hatart, play, alb. Carbonate, lb. Chick, purit hy alcolu Bitch, black, lb. Chick, bl. Chick, bl. Chick, bl. Carbonate, lb. Chick, bl.	
Pilocarpine, Alkalold, 5 gr. Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Muriate, 5 gr. bot, each Salioylate, 5 gr. bot, each Pilotick, 5 gr. bot, each Pilotick, black, bb. Pitch, black, lb. Pitch, black, lb. Pitch, black, lb. Buting, Choride, 5 p.e. sol. oz. Polatinuc, Dichoride, 5 p.e. sol. oz. Pitating, Choride, 5 p.e. sol. oz. Poly per gr. Pilumbago, lb. Proppy heads, per dos. Proppy heads, os. Protassium, pure, ½ os. ea. Arsenite, os. Binoate, os. Portassium, pure, ½ os. ea. Arsenite, oz. Binoate, os. Potassium, Bisulphate, lb. Bisuphite, lb. Hatart, play, alb. Carbonate, lb. Chick, purit hy alcolu Bitch, black, lb. Chick, bl. Chick, bl. Chick, bl. Carbonate, lb. Chick, bl.	
Pilocarpine, Alkalold, 5 gr. Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Muriate, 5 gr. bot, each Salioylate, 5 gr. bot, each Pilotick, 5 gr. bot, each Pilotick, black, bb. Pitch, black, lb. Pitch, black, lb. Pitch, black, lb. Buting, Choride, 5 p.e. sol. oz. Polatinuc, Dichoride, 5 p.e. sol. oz. Pitating, Choride, 5 p.e. sol. oz. Poly per gr. Pilumbago, lb. Proppy heads, per dos. Proppy heads, os. Protassium, pure, ½ os. ea. Arsenite, os. Binoate, os. Portassium, pure, ½ os. ea. Arsenite, oz. Binoate, os. Potassium, Bisulphate, lb. Bisuphite, lb. Hatart, play, alb. Carbonate, lb. Chick, purit hy alcolu Bitch, black, lb. Chick, bl. Chick, bl. Chick, bl. Carbonate, lb. Chick, bl.	
Pilocarpine, Alkalold, 5 gr., bot, each, ach. Hydrobromate, 5 gr., bot, each, Bitriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib Pipe Clay, in squares, ib Pitch, black, ib. Burgundy, b. Pittine Chorde, 5 p.e. sol. oz. Bitch, Diack, ib. Padi. per gr. Pittine Bichloride, 5 p.e. Bich, Bichloride, 5 p.e. Pod. per gr. Pittine Clay, b. Productient, b. Arsenite, b. Arsenite, oz. Bichenet, b. Protestient, c. Potasium, pure, % oz. ea. Acetate, ib. Protestient, b. Bichenet, b. Protestient, b. Bichenet, b. Protestient, b. Bichenet, b. Protestient, b. Bichenet, b. Protestient, b. Protasium, Bisulphate, b. Bitate, b. Caustie, b. Caustie, b. Caustie, b. Caustie, b. Caustie, b. Caustie, b. Chierate th. Pota, iur, Clay, Daiv, b. Pute, CP. th. Caustie, b. Chierate th. Pota, iur, Clay, Daiv, b. Pute, CP. th. Caustie, D. Chierate th. Pota, iur, Clay, Daiv, b. Pute, CP. th. C. P. th. Crystal.	
Pilocarpine, Alkalold, 5 gr. Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Muriate, 5 gr. bot, each Salipylate, 5 gr. bot, each Pilotine, 1 oz, wach, b. Poly heads, per doz. Poppy heads, per doz. Presentes in Presentes in Presentes in Presentes in Presentes in Poppy heads, per doz. Presentes in	
Pilocarpine, Alkalold, 5 gr. Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Muriate, 5 gr. bot, each Salipylate, 5 gr. bot, each Pilotine, 1 oz, wach, b. Poly heads, per doz. Poppy heads, per doz. Presentes in Presentes in Presentes in Presentes in Presentes in Poppy heads, per doz. Presentes in	
Pilocarpine, Alkalold, 5 gr. Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Muriate, 5 gr. bot, each Salipylate, 5 gr. bot, each Pilotine, 1 oz, wach, 1b. Pirotine, 1 oz, wach, 1b. Pilotine, 1b. Poly heads, per doz. Poppy heads, per doz. Presentation, oz. Poppy heads, per doz. Potassium, pure, ½ oz. ea. Acetate, 1b. Areentie, oz. Areentie, oz. Areentie, oz. Pristoward, 1b. Poly heads, per doz. Poppy heads, per doz. Poppy heads, per doz. Poppy heads, per doz. Portassium, pure, ½ oz. ea. Acetate, 1b. Areentie, oz. Areentie, oz. Areentie, oz. Bisulpite, 1b. Bisulpite, 1b. Carsola, D. Carsola, D. Carsola, D. Chievale, 1b. Chievale, 15 gr. bota each	
Pilocarpine, Alkalold, 5 gr. Pilocarpine, Alkalold, 5 gr. bot, each Muriate, 5 gr. bot, each Muriate, 5 gr. bot, each Salipylate, 5 gr. bot, each Pilotine, 1 oz, wach, 1b. Pirotine, 1 oz, wach, 1b. Pilotine, 1b. Poly heads, per doz. Poppy heads, per doz. Presentation, oz. Poppy heads, per doz. Potassium, pure, ½ oz. ea. Acetate, 1b. Areentie, oz. Areentie, oz. Areentie, oz. Pristoward, 1b. Poly heads, per doz. Poppy heads, per doz. Poppy heads, per doz. Poppy heads, per doz. Portassium, pure, ½ oz. ea. Acetate, 1b. Areentie, oz. Areentie, oz. Areentie, oz. Bisulpite, 1b. Bisulpite, 1b. Carsola, D. Carsola, D. Carsola, D. Chievale, 1b. Chievale, 15 gr. bota each	
Pilocarpine, Alkalold, 5 gr., bot, each, ach. Hydrobromate, 5 gr., bot, each, Bitriate, 5 gr. bot, each Sulphate, 5 gr. bot, each Sulphate, 5 gr. bot, each Pipe Clay, in squares, ib Pipe Clay, in squares, ib Pitch, black, ib. Burgundy, b. Pittine Chorde, 5 p.e. sol. oz. Bitch, Diack, ib. Padl. per gr. Pittine Bichloride, 15 Poppy heads, per doz Potessium, pure, 15 oz. Productientin, oz. Potessium, pure, 15 oz. Arsenite, oz. Bich Bich Pittine, b. Protessium, pure, 16 oz. Potasium Bisulphate, Ib. Bichenome, b. Potasium Bisulphate, Ib. Bichenome, b. Caustie, b. Caustie, b. Caustie, D. Caustie, D. Chierate U. Data un, C. D. Pate, D. Pute, C. D. Pute, C. D. Custie, D. Chierate U. Data un, C. D. Pute, Coustie, D. Pute, C. D. Chierate D. Data un, C. D. Pute, Coustie, D. Pute, C. D. Custie, D. Chierate D. Pute, C. D. D. Custie, D. Crystal D. Chierate D. Data un, C. D. Pute, C. D. Chierate D. Data U. D. Crystal C. D. D. Crystal D. C. D. Crystal D. C. D. D. Crystal D.	

Cyanide, mixture	\$0.50
Cyanide, mixture Hypophosphite, oz	.30
Glycerophosphate, oz.	
Hypophosphile, oz. Glycerophosphate, oz. Hyposulphite, oz. Iodate, oz. fodate, oz. Metablsulphite, oz. Nitrate, lb. C. P., lb. Oxiate, Neutral, lb. Perchiorate, oz. Perchiorate, Oz. Possitate, Red, CPZ, oz. Prosistate, Red, Cryst, lb.	.50
fodete oz	.15 1.20 5.40
Icdide, Ib.	5.40
Metabisulphate, gs	
Nitrate, lb.	.25
C. P., Ib.	.25
Oxalate, Neutral, ID	1.80
Permanganate lh	.30
Phosphate, C.P., os.	.35
Oralata, Nottal, ib. Perchivata, oz. Permanganasa, ib. Phosphate. O.P., os. Prussiate. Red, Cryst., ib. Salicylate, oz. Silicate oz. Silicate oz. Silicate oz. Silicata Cart., C.P. Cryst., ib. Sulphite, Orst., ib. O.P., Orst., os. O.P., powd. os. Sulphicarb., os. Sulphicarb., os. Sulphicyanate, os.	.35 1.85 1.90
Red. Pulv., 1b.	1,90
Salicylate, oz	
Silicofinarida er	.40
And Soda Tart. C.P.	
Cryst., 1b.	1.40 1.00 .20 .20 .25
Sulphate, Cryst., 1b	1.00
Pulv., lb.	1.00
U.P., Uryst., os	.20
Sulphite or	.25
Sulphocarb., ox	
Sulphocyanate, os	.85
Sulphocarb., ox Sulphocyanate, ox Sulphuret, lb	. 90
Tartrate, lb	2.80
Propylamine, oz	1.00
Unior, OL	3 50 .75
Protan, powd., oz	
Sulphocald., Os. Sulphocyanste, Os. Sulphoret, Ib. Tartrate, Ib. Propylamine, oz. Chlor, os. Pruts, Alces Oo, Ib. Antimon Co., Ib. Antomon Co., Ib. Choir, Creta, Aromat. Ib. Only, Ib. Pulyis, Creta, Aromat. Ib. For Mistura Creta, Ib. Ipecae Co., Ib.	.80
Amygdal, 1b.	1.00
Antimon Co., Ib Aromatic or Cinnamon Co.,	.00
lb	1.00
Pulvis, Creta, Aromat. lb.	1.50 .90 .45 2.75 1.50
C. Opii, 1b	.90
For Mistura Creta, lb	.45
Ipecae Co., lb,	2.75
For Mistura Creta, lb. lpccae Co. lb. laiap Co. lb. Licerice Co. lb. Opti (Co. lb. Rhef Co. lb. Scielling, lb. Scielling, lb. Tragacenth Co. lb. Thompson's Composition.	2.40
Licerice ('o. lb.	.40 2.75 1.20 .30
Opii Co., 1b	2.75
Rhei Co., 1b	1.20
Scammony Co., oz	.30
Seidlitz, lb.	.55
Thompson's flownosition	1.35
Tragacanth Co., lb Thompson's Composition, lb Putty Powder, lb Prostannin, blue, as	.85
Putty Powder, 1b.	00
Proktannin hine on	8.25
Pyramidon Swiss on	2 25
r yradituoli, iswind, va	1 50
Pyridin, C.P., oz.	.25
Pyridin, C.P., oz. Pyrogallo ¹ , Biemuth, oz.	.25
Pyridin, C.P., oz. Pyrogallol, Biemuth, oz. Pyrolignine, oz.	.25 1.85 1.20
Salicylate, OZ. Pyridin, C.P., oz. Pyrogallo ¹ , Bismuth, oz. Pyrolignine, oz. Quassia chips, Ib.	2.25 1.50 .25 1.85 1.20 .15
Salicylate, oz. Pyrioin, C.P., oz. Pyrogallol, Biemuth, oz. Pyrolignine, oz. Quassia chips, Ib, Quassia, 15 gr. bot. each.	.25 1.85 1.90 .15 .1.55
Salicylate, oz. Pyridin, C.P., oz. Pyrogallol, Blemuth, oz. Pyrolignine, oz. Quassia chips, Ib, Quassin, 15 gr. bot. each. Quinine, Alkaloid, oz.	.25 1.85 1.90 .15 .1.55 2.05
Pucktannia, blue, os Pyroktannia, blue, os Salicylate, os Pyrogalo, Bismath, os Pyrogalo, Bismath, os Quassia chips, Ib. Quassia, chips, Ib. Quassia, 15 gr. bot. each. Quinine, Alkaloid, os Bisviluera.	.25 1.85 1.90 .15 .1.55 2.05 2.05 1.45
Saileylate, oz. Pyroila, C.P., oz. Pyroilarine, oz. Quassia chips, Ib. Quassia, 15 gr. bot. each. Quinine, Alkaloid, oz. Arsenute, oz. Bisulphate, oz. Cacodylate, oz.	.25 1.85 1.90 .15 .1.55 2.05 2.05 2.05 1.45 4.20
Sailtylätö, öz. Pyroila, C.P., oz. Pyroilgrine, oz. Quassia chips, Ib. Quassia chips, Ib. Quassia, 15 gr. bot., each. Quinine, Alkaloid, oz. Arsenate oz. Bisulphate, oz. Citrate, oz.	.25 1.85 1.20 .15 .1.55 2.05 2.05 2.05 1.45 4.20 2.25
Bisulphate, oz Cacodylate, oz Citrate, oz	$1.45 \\ 4.20 \\ 2.25 \\$
Bisulphate, oz Cacodylate, oz Citrate, oz	$1.45 \\ 4.20 \\ 2.25 \\$
Bisulphate, oz. Cacodylate, oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Glycerophosphate, oz.	$1.45 \\ 4.20 \\ 2.25 \\$
Bisulphate, oz. Cacodylate, oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Glycerophosphate, oz.	$ \begin{array}{r} 1.45 \\ 4.20 \\ 2.25 \\ 2.25 \\ 2.05 \\ 2.05 \\ 2.00 \\ 1.00 \\ \end{array} $
Bisulphate, oz. Cacodylate, oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Glycerophosphate, oz. Hydrochloride, oz. Hydrochloride, oz.	$ \begin{array}{r} 1.45 \\ 4.20 \\ 2.25 \\ 2.25 \\ 2.05 \\ 2.05 \\ 2.00 \\ 1.00 \\ \end{array} $
Bisulphate, oz. Cacodylate, oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Glycerophosphate, oz. Hydrochloride, oz. Hydrochloride, oz.	$ \begin{array}{r} 1.45 \\ 4.20 \\ 2.25 \\ 2.25 \\ 2.05 \\ 2.05 \\ 2.00 \\ 1.00 \\ \end{array} $
Bisulphate, oz. Cacodylate, oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Glycerophosphate, oz. Hydrochloride, oz. Hydrochloride, oz.	$ \begin{array}{r} 1.45 \\ 4.20 \\ 2.25 \\ 2.25 \\ 2.05 \\ 2.05 \\ 2.00 \\ 1.00 \\ \end{array} $
Bisulphate, oz. Cacodylate, oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Glycerophosphate, oz. Hydrochloride, oz. Hydrochloride, oz.	$\begin{array}{c} 1.45 \\ 4.20 \\ 2.25 \\ 2.05 \\ 2.00 \\ 1.50 \\ 2.05 \\ 2.05 \\ 2.05 \\ 2.50 \\ 1.50 \\ 2.25 \\ 1.50 \\ 2.25 \\ 1.20 \end{array}$
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate. vz. Perro Cyanide, oz. Otycerybhosphate. vz. Hydrochloride. vz. Hydrochloride. vz. Phosphate, vz. Sulphate, vz. Tannate, oz.	1.45 4.20 2.25 2.05 2.05 2.00 1.50 2.05 2.55 2.05 2.55
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate. vz. Perro Cyanide, oz. Otycerybhosphate. vz. Hydrochloride. vz. Hydrochloride. vz. Phosphate, vz. Sulphate, vz. Tannate, oz.	$\begin{array}{c} 1.45 \\ 4.20 \\ 2.25 \\ 2.05 \\ 2.05 \\ 2.00 \\ 1.50 \\ 2.25 \\ 1.50 \\ 2.25 \\ 1.20 \\ 3.50 \\ 3.50 \end{array}$
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate. vz. Perro Cyanide, oz. Otycerybhosphate. vz. Hydrochloride. vz. Hydrochloride. vz. Phosphate, vz. Sulphate, vz. Tannate, oz.	$\begin{array}{c} 1.45 \\ 4.20 \\ 2.25 \\ 2.05 \\ 2.05 \\ 2.00 \\ 1.50 \\ 2.25 \\ 1.50 \\ 2.25 \\ 1.20 \\ 3.50 \\ 3.50 \end{array}$
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate. vz. Perro Cyanide, oz. Otycerybhosphate. vz. Hydrochloride. vz. Hydrochloride. vz. Phosphate, vz. Sulphate, vz. Tannate, oz.	1.45 4.20 2.25 2.25 2.05 2.05 2.05 2.05 2.05 2
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate. vz. Perro Cyanide, oz. Otycerybhosphate. vz. Hydrochloride. vz. Hydrochloride. vz. Phosphate, vz. Sulphate, vz. Tannate, oz.	1.45 4.20 2.25 2.05 2.05 2.05 2.00 1.50 2.25 1.50 2.25 1.50 3.50 3.26
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate. vz. Perro Cyanide, oz. Otycerybhosphate. vz. Hydrochloride. vz. Hydrochloride. vz. Phosphate, vz. Sulphate, vz. Tannate, oz.	1.45 4.20 2.25 2.05 2.05 2.05 2.00 1.50 2.25 1.50 2.25 1.50 3.50 3.26
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate. vz. Perro Cyanide, oz. Otycerybhosphate. vz. Hydrochloride. vz. Hydrochloride. vz. Phosphate, vz. Sulphate, vz. Tannate, oz.	1.45 4.20 2.25 2.05 2.05 2.05 2.00 1.50 2.25 1.50 2.25 1.50 3.50 3.26
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Sulphate, oz. Nalicylate, oz. Tanate, oz. Rescofin, oz. Resublimed, oz. Rice Flour, ib. Rich Flour, ib. Rodinal, 3. cz. hottle for Putv. Ib. Alkanet, Ib.	1.45 4.20 2.25 2.05 2.05 2.05 2.00 1.50 2.25 1.50 2.25 1.50 3.50 3.26
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohate, oz. Salityite, oz. Tannate, oz. Rescorin, oz. Rescorin, oz. Rescolimed, oz. Niterinite, oz. Redinia, oz. botk Rodinia, oz. botk Rodinia, oz. botk Rodinia, oz. Bisublimed for. Rodinia, oz. Alkanet, Ib. Atgelie, b.	1.45 4.20 2.25 2.05 2.05 2.05 2.05 2.05 2.05 2
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohate, oz. Salityite, oz. Tannate, oz. Rescorin, oz. Rescorin, oz. Rescolimed, oz. Niterinite, oz. Redinia, oz. botk Rodinia, oz. botk Rodinia, oz. botk Rodinia, oz. Bisublimed for. Rodinia, oz. Alkanet, Ib. Atgelie, b.	1.45 4.20 2.25 2.05 2.05 2.05 2.05 2.05 2.05 2
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohate, oz. Salityite, oz. Tannate, oz. Rescorin, oz. Rescorin, oz. Rescolimed, oz. Niterinite, oz. Redinia, oz. botk Rodinia, oz. botk Rodinia, oz. botk Rodinia, oz. Bisublimed for. Rodinia, oz. Alkanet, Ib. Atgelie, b.	1.45 4.20 2.25 2.05 2.05 2.05 2.05 2.05 2.05 2
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohate, oz. Salityite, oz. Tannate, oz. Rescorin, oz. Rescorin, oz. Rescolimed, oz. Niterinite, oz. Redinia, oz. botk Rodinia, oz. botk Rodinia, oz. botk Rodinia, oz. Bisublimed for. Rodinia, oz. Alkanet, Ib. Atgelie, b.	$\begin{array}{c} 1.45\\ 4.20\\ 2.25\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\$
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohate, oz. Salityite, oz. Tannate, oz. Rescorin, oz. Rescorin, oz. Rescolimed, oz. Niterinite, oz. Redinia, oz. botk Rodinia, oz. botk Rodinia, oz. botk Rodinia, oz. Bisublimed for. Rodinia, oz. Alkanet, Ib. Atgelie, b.	$\begin{array}{c} 1.45\\ 4.20\\ 2.25\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.20\\ 3.50\\ 1.20\\ 3.50\\ 1.20\\ 3.75\\ .90\\ 1.20\\ 3.75\\ .90\\ 1.30\\ 1.5\\ .60\\ 65\end{array}$
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohate, oz. Salityite, oz. Tannate, oz. Rescorin, oz. Rescorin, oz. Rescolimed, oz. Niterinite, oz. Redinia, oz. botk Rodinia, oz. botk Rodinia, oz. botk Rodinia, oz. Bisublimed for. Rodinia, oz. Alkanet, Ib. Atgelie, b.	$\begin{array}{c} 1, 45 \\ 4, 20 \\ 2, 225 \\ 2, 05 \\ 2, 05 \\ 2, 05 \\ 2, 05 \\ 2, 25 \\ 2, 25 \\ 1, 50 \\ 2, 25 \\ 1, 25 \\ 1, 20 \\ 3, 25 \\ 90 \\ 1, 30 \\ 3, 75 \\ 90 \\ 1, 300 \\ 3, 75 \\ .655 \\$
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hypophosphite, oz. Hypophosphite, oz. Hypophosphite, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Rescofin, oz. Resublimed, oz. Rice Flour, Ib. Rice Flour, Ib. Puty. Ib. Algenate, Ib. Angelica, Ib. Angelica, Ib. Myrda, oz. Biodo, Ib. Puty. Ib. Burdack, Ib. Burdack, Ib.	$\begin{array}{c} 1.45\\ 4.20\\ 2.25\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.05\\ 1.50\\ 2.00\\ 1.5\\ .900\\ 1.5\\ .600\\ .65\\ .326\\ .36\end{array}$
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Subite, oz. Subite, oz. Valerinite, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Redinal, oz. bottle for Rodinal, oz. bottle for Rodinal, oz. bottle for Rodinal, oz. Hydrom, b. Bitod, b. Putw. b. Burdock, b. Flezenpane, b. Surdock, b. Flezenpane, b.	$\begin{array}{c} 1, 45 \\ 4, 20 \\ 2, 225 \\ 2, 05 \\ 2, 05 \\ 2, 05 \\ 2, 05 \\ 2, 25 \\ 2, 25 \\ 1, 50 \\ 2, 25 \\ 1, 50 \\ 2, 25 \\ 1, 50 \\ 2, 25 \\ 1, 50 \\ 3, 25 \\ 900 \\ 1, 30 \\ 3, 75 \\ 900 \\ 1, 30 \\ 3, 90 \\ 2, 005 \\ 455 \\ 655 \\ 452 \\ 365 \\ 355 \\ \mathbf$
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Sultate, oz. Nateriate, oz. Walerinite, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Redinita, oz. bottle for Rodinita, oz. bottle for Rodinita, oz. bottle for Rodinita, oz. Hitod, ko. Hurdes, b. Birdo, b. Purk, b. Burdock, b. Flezenpane, b. Surdock, b. Flezenpane, b.	$\begin{array}{c} 1, 45 \\ 4, 20 \\ 2, 25 \\ 2, 255 \\ 2, 005 \\ 2, 005 \\ 2, 255 \\ 2, 005 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 2, 255 \\ 1, 500 \\ 1, 300 \\ 3, 755 \\ 500 \\ 1, 1, 500 \\ 1, 1, 500 \\ 1,$
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Sultate, oz. Nateriate, oz. Walerinite, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Redinita, oz. bottle for Rodinita, oz. bottle for Rodinita, oz. bottle for Rodinita, oz. Hitod, ko. Hurdes, b. Birdo, b. Purk, b. Burdock, b. Flezenpane, b. Surdock, b. Flezenpane, b.	$\begin{array}{c} 1.45\\ 4.20\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.50\\$
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Ferro Cyanide, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Hydrohorate, oz. Sultate, oz. Nateriate, oz. Walerinite, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Redinita, oz. bottle for Rodinita, oz. bottle for Rodinita, oz. bottle for Rodinita, oz. Hitod, ko. Hurdes, b. Birdo, b. Purk, b. Burdock, b. Flezenpane, b. Surdock, b. Flezenpane, b.	$\begin{array}{c} 1.45\\ 4.20\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.25\\ 1.50\\ 2.50\\$
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrochlorate, oz. Hydrochloride, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Tannate, oz. Valerinite. oz. Reacolin oz. Reaublimed, oz. Rice Flour. Ib. Rodinal, 3 cz. bottle for Rot. Arconite. Ib. Priv. Ib. Beitacoma oz. Biod. B. Priv. Ib. Beitacoma oz. Biod. B. Priv. Ib. Burdock, Ib. Flocampane. Ib. Priv. Ib. Burdock, Ib. Flocampane. Ib. Discustor. S. Galangzi, Ib. Curcuma, pulv. Ib.	$\begin{array}{c} 1.45\\ 2.45\\ 2.25\\ 2.05\\$
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrochlorate, oz. Hydrochloride, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Tannate, oz. Valerinite. oz. Reacolin oz. Reaublimed, oz. Rice Flour. Ib. Rodinal, 3 cz. bottle for Rot. Arconite. Ib. Priv. Ib. Beitacoma oz. Biod. B. Priv. Ib. Beitacoma oz. Biod. B. Priv. Ib. Burdock, Ib. Flocampane. Ib. Priv. Ib. Burdock, Ib. Flocampane. Ib. Discustor. S. Galangzi, Ib. Curcuma, pulv. Ib.	$\begin{array}{c} 1.45\\ 2.25\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 0.05\\$
Bisulphate. vz. Cacodylate. vz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrochlorate, oz. Hydrochloride, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Tannate, oz. Valerinite. oz. Reacolin oz. Reaublimed, oz. Rice Flour. Ib. Rodinal, 3 cz. bottle for Rot. Arconite. Ib. Priv. Ib. Beitacoma oz. Biod. B. Priv. Ib. Beitacoma oz. Biod. B. Priv. Ib. Burdock, Ib. Flocampane. Ib. Priv. Ib. Burdock, Ib. Flocampane. Ib. Discustor. S. Galangzi, Ib. Curcuma, pulv. Ib.	$\begin{array}{c} 1.45\\ 2.25\\ 2.25\\ 2.05\\ 2.06\\ 2.06\\ 2.06\\ 2.06\\ 1.50\\ 2.06\\ 1.50\\ 2.06\\ 1.50\\ 0.25\\ 0.25\\ 0.05\\$
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hytorphosphite, oz. Hytorphosphite, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Tannate, oz. Valerinite, oz. Rescofin, oz. Resublimed, oz. Rice Flour, Ib. Rodinal, 3 cz. bottle for Rot. Accounte, Ib. Puty. Ib. Alkanet, Ib. Angelica, Ib. Mathematic, Ib. Puty. Ib. Beladonna, oz. Beladonna, oz. Puty. Ib. Floeampane, Ib. Puty. Ib. Floeampane, Ib. Puty. Ib. Burdock, Ib. Floeampane, Ib. Curcuma, puty. Ib. Dandelion, Ib. Deck, gellaw, Ib. Calangel, Ib. Calange, Ib.	$\begin{array}{c} 1.45\\ 2.25\\ 2.05\\$
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hytorphosphite, oz. Hytorphosphite, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Tannate, oz. Valerinite, oz. Rescofin, oz. Resublimed, oz. Rice Flour, Ib. Rodinal, 3 cz. bottle for Rot. Accounte, Ib. Puty. Ib. Alkanet, Ib. Angelica, Ib. Mathematic, Ib. Puty. Ib. Beladonna, oz. Beladonna, oz. Puty. Ib. Floeampane, Ib. Puty. Ib. Floeampane, Ib. Puty. Ib. Burdock, Ib. Floeampane, Ib. Curcuma, puty. Ib. Dandelion, Ib. Deck, gellaw, Ib. Calangel, Ib. Calange, Ib.	$\begin{array}{c} 1.45\\ 2.25\\ 2.05\\ 2.05\\ 2.06\\ 2.06\\ 2.06\\ 2.06\\ 1.50\\ 2.06\\ 1.50\\ 2.06\\ 1.50\\ 2.06\\ 1.50\\ 2.06\\ 1.50\\ 1.50\\ 1.20\\$
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hytorphosphite, oz. Hytorphosphite, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Tannate, oz. Valerinite, oz. Rescofin, oz. Resublimed, oz. Rice Flour, Ib. Rodinal, 3 cz. bottle for Rot. Accounte, Ib. Puty. Ib. Alkanet, Ib. Angelica, Ib. Mathematic, Ib. Puty. Ib. Beladonna, oz. Beladonna, oz. Puty. Ib. Floeampane, Ib. Puty. Ib. Floeampane, Ib. Puty. Ib. Burdock, Ib. Floeampane, Ib. Curcuma, puty. Ib. Dandelion, Ib. Deck, gellaw, Ib. Calangel, Ib. Calange, Ib.	$\begin{array}{c} 1.45\\ 2.25\\ 2.05\\ 2.05\\ 2.05\\ 2.05\\ 3.25\\$
Bisulphate oz. Cacodylate oz. Citrate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hytorphosphite, oz. Hytorphosphite, oz. Phosphate, oz. Sulphate, oz. Nalicylate, oz. Tannate, oz. Valerinite, oz. Rescofin, oz. Resublimed, oz. Rice Flour, Ib. Rodinal, 3 cz. bottle for Rot. Accounte, Ib. Puty. Ib. Alkanet, Ib. Angelica, Ib. Mathematic, Ib. Puty. Ib. Beladonna, oz. Beladonna, oz. Puty. Ib. Floeampane, Ib. Puty. Ib. Floeampane, Ib. Puty. Ib. Burdock, Ib. Floeampane, Ib. Curcuma, puty. Ib. Dandelion, Ib. Deck, gellaw, Ib. Calangel, Ib. Calange, Ib.	1 445 4.20 2.25 2.05 4.20 2.25 2.05 4.20 2.25 2.05 4.20 2.25 2.20 3.50 8.22 4.54 4.20 2.25 4.20 5.20 4.20 5.20 4.20 5.20 4.20 5.55 5.55 5.55 5.500 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.50000 5.5000 5.50000 5.50000 5.5000000 5.50000000000
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrochlorate, oz. Hydrochlorate, oz. Hydrochlorate, oz. Hydrochlorate, oz. Sulphate, oz. Sulphate, oz. Sulphate, oz. Sulphate, oz. Tanate, oz. Tanate, oz. Rescofin, oz. Rescofin, oz. Rescofin, oz. Rescofin, oz. Brodinal, 3. cz. hottle for Riot Honenite. Direktor, bb. Angelica, 1b. Angelica, 1b. Matanet, bb. Belladonna, oz. Blood, 1b. Sulphate, bb. Burdock, 1b. Ficeampane, 1b. Sulphate, 1b. Sulphate, bb. Burdock, 1b. Ficeampane, 1b. Direktor, bb. Corcuma, pulv., 1b. Dandelson, 1b. Colochioi, 1b. Colochio, 1b. Colochi	$\begin{array}{c} 1.45\\ 1.420\\ 2.25\\ 2.05\\ 0.15$
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hypophate, oz. Sulphate, oz. Sulphate, oz. Sulphate, oz. Tanate, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Rice Flour, ib. Boladona, sz. Biod Ib. Puty. Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Calangza, Ib. C	1 44.20 2 25 2 22 2 20 6 4 2 2 25 2 2 20 2 2 0 2 1.5 1 5 1 5 2 2 2 2 2 2 0 3 .5 2 2 2 5 3 .5 2 2 2 5 3 .5 2 2 2 5 3 .5 2 2 2 5 3 .5 2 2 5 3 .5 2 2 5 3 .5 2 2 5 3 .5 2 2 5 5 5 3 .5 2 2 5 5 5 3 .5 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hypophate, oz. Sulphate, oz. Sulphate, oz. Sulphate, oz. Tanate, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Rice Flour, ib. Boladona, sz. Biod Ib. Puty. Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Calangza, Ib. C	1.45 4.20 2.25 2.05 4.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 2.0 5.2 5.2 5.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hypophate, oz. Sulphate, oz. Sulphate, oz. Sulphate, oz. Tanate, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Rice Flour, ib. Boladona, sz. Biod Ib. Puty. Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Calangza, Ib. C	1.45 4.20 2.25 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.
Bisulphate oz. Cacodylate oz. Cirate, oz. Dihydrochlorate, oz. Perro Cyanide, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hydrohydrate, oz. Hypophate, oz. Sulphate, oz. Sulphate, oz. Sulphate, oz. Tanate, oz. Rescorin, oz. Rescorin, oz. Rescorin, oz. Rice Flour, ib. Boladona, sz. Biod Ib. Puty. Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Fleampane, Ib. Burdock, Ib. Calangza, Ib. C	$\begin{array}{c} 1.45\\ 2.45\\ 2.25\\ 2.05\\ 0.15\\$
Bisulphate. 02. Cacodylate. 02. Cirate, 02. Dihydrochlorate, 02. Perro Cyanide, 02. Hydrochlorate, 02. Hydrochloride, 02. Hydrochloride, 03. Phosphate, 03. Sulphate, 03. Sulphate, 03. Nalicylate, 02. Tannate, 03. Valerinite. 02. Reacofin 02. Reacofin 03. Rice Flour, 1b. Rodinal, 3 cz. bottle for Rot. Aconite. 1b. Putv. 1b. Burdock, 1b. Floeampane, 1b. Putv. 1b. Burdock, 1b. Floeampane, 1b. Putv. 1b. Burdock, 1b. Floeampane, 1b. Calangs1, 1b. Calangs1, 1b. Calangs1, 1b. Calangs1, 1b. Columbus, 1b. Calangs1, 1b. Calangs1, 1b. Columbus, 1b. Calangs1, 1b. Columbus, 1b.	1.45 4.20 2.25 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.2 2.05 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.



THE RETAIL DRUGGIST OF CANADA.

September, 1920

Granutated, Ib. \$0.75

 Saccharline, Amer., 02.
 150

 Spanish.
 02.
 2.50

 Salarish.
 02.
 2.50

 Salarish.
 02.
 2.50

 Salarish.
 02.
 2.50

 Salarish.
 02.
 1.35

 Carlsbad, artificial, lb.
 .30
 10

 Howard's, lb.
 .10
 10

 Glauber, lb.
 .05
 04
 Satenine, oz. 17.50 Santyl, Liquid, oz. 2.20 Capsules, 30 in box 75 .13 Saponin, ½ oz. bot., each. Scopolamine, hydrochlor, 5 gr. buts., each "puls., lb. "puls., lb. "puls., lb. "puls., lb. "puls., lb. Caraway, lb. Caraway, lb. Caraway, puls., lb. Colochici, lb. "puls., lb. Coronium, lb. Coronium, lb. Saponin, 1/2 oz. bot., each. . 65 1.00 .45 . 60 40 45 2.05 5.00 .80 Contium, ib. Carander, ib. pulv. lb. Croton, ib. Cumin, ib. Pille, ib. Pill, ib. Fennel, ib. Frank, bl. Flax, ib. Pure ground, ib. 1.8 .45 40 30 .35 .17 Fornugreek, pulv., Ib.15 .20 Hemp, 1b. Seeds, Hyoscyamus, 1b. 0.50 Maw. lb. Mustard, White, lb.55 .60 Rape, lb. Sabadilla, lb. ¹⁰ pulv., lb.20 .35 Stavesacre, lb. " pulv., lb. Stramonium, lb.60 .70 .80 Stropanthus, Ib. Sunthower .b. Wernesed, Ib 4.00 .30 . 60 commo in sticks oz .. 1.50
 • Brende oz.
 2.00

 • b. side. oz.
 1.16

 • b. side. oz.
 3.20

 • b. side. oz.
 3.20

 • b. side. oz.
 3.20

 • b. side. oz.
 1.00

 • b. side. oz.
 1.00
 Nitrate, crvs., oz 1.20 l. oz. 1.30 ; t. 50 *. * t. e (z. 2.00

		N
South Copenhagen, Ib	1.20	0)
Scotch, lb.	1.40	Sa
Sien Arsonien Ib	.40	Stry
Castile, pulv., 1b	.40	AI
Cocoanut, 1b.	.25	GI
Soft, lb. Viride, lb. Whale Oil, lb.	.80	H H N
Whale Oil, lb	.40	NI
Aluminate, oz. Aluminate, oz. and Ammonie Phos. (Micro- scini Salts), lb. Arsenate, pure, dy. Arsenate, pure, dy. Arsenite, pure, dy. Ash, lb. Biscaron, lb. Chance's, lb. Bichromate, fused, oz.	.35	PI
and Ammonia Phos. (Micro-	.12	Strn
scini Salta), lb	.85	Styp T:
Arsenite, pure, oz	.15	Suce Ta
Ash. Ib	.07	Sulf
Biscarb., 1b.	.08	Sulp
Bichromate, fused, oz	.10 .15 .15	Sulp Io
Biphosphate, oz Bisulphate, pure,, oz	.15	Pi
Bisulphite, lb.	.15	Pe
" Chance's. lb. Bichromate, fused, oz Bisulphate, oz. Bisulphate, pure, oz. Bisulphite, lb. Pure, dry, oz. Bitartrate, Cryst., oz. Biromide, gran, lb. Cocodylate, ½ oz., esch. Carb., C.P., Cryst., lb " C.P., dried, lb. Caustic, gran, lb.	.15	Su
Cocodylate, ½ os., each.	1.35	Re
Carb., C.P., Cryst., lb	.50 .35 .85	Tam
Caustic, gran., lb.	.21	Taur
" Sticks, lb.		Tanı
Caustic, gran., lb. Sticks, lb. Sticks, pure, by alcohol, lb.	1.25	Tanı
Choleate, oz.	. 4.0	Tar. St
¹¹ Sticks, pure, by sicohol, ib Cholorate, oz. Choloride, pure, oz. Cinnimako, ¼ oz., each. Citrate, oz. Ethylate, dry. oz. Fluoride, oz. Formake, oz. Giycerinophosphate, oz Hypochlorite, Solution, oz.	10	Tere
Citrate, oz.	.15 .20 1.35	Terp
Ethylate, dry. oz.	.15	Terp Theo
Formate, oz.	.15	1 1160
Hypochlorite, Solution, oz.	.25	Thic
Hypophosphite, oz.	.55	Theo
Hyposulphite, 1b. C.P	.80	Thio Thio
Lactate, Syr., oz.		Thio
Meconate, oz.	.25 2.25 .20 .15	Thic
Nitrate, Crude, 1b	.15	Tho
Nitrate, Pure Uryst., 08. Nitro-prusside, 02.	1.25	Thy Thy
Giycerinophusphate. oz Hypochosphite, os Hyposulphate, oz. Hyposulphite, ib. C.P. Ladide. oz. Lactate. Syr. oz. Meronate. Ost. oz. Nitrate, Crude. Ib. Nitrate, Crude. Ib. Nitrate, oz. Okate. oz. Okate. oz.	.10	Tin, G
Ovalate, oz Perborate, Medicin, oz	.10 1.25 .10 .15 .20 .15 .30	G
Perhorate, Medicin, oz Permanganate, oz.	.30	R
Soda, Phosphate, gran., lb.fr	.15	Tolu
0. P., Oryst., lb C.P., pulv., lb	.50	'Tow Trib
C.P., pulv., ib.	.55	Trih B
Salicylate, lb Natural, oz Silicate, lb	1.25 1.00 .13	Trif
Silicate, lb.	.13	Tril T
Sulphate, C.P., Cryst., Ib.	.75	Trip
Soda Sulphate, C.P., dried,		Tun
Soda Sulphate, C.P., dried, Ib. Sulphite, Cryst, or Gran. Ib. C.P., Ib. Diried, C.P., Ib. Sulphocarb, oz.	.30	Tur
Sulphite, Cryst, or Gran.	.12 .25 .35	Ung
" C.P., Ib.	.25	Ura
Sulphocarb, oz.	.15	C N
Tartrate, C.P., oz	.15	Ure
Sodium, Metal, oz	.65	thre
Solution	10	Ure
Dobell's ¹ b	.40	Vat Ver
Fehlings, No. 1, oz Fehlings, No. 2, oz Hydrarg, Bichlor., lb Nitroglycerine, 1 p.c. oz.	.10	Ver
Hydrarg, Bichlor., 1b	.65	V et i
Nitroglycerine, 1 p.c. os.	.10	Ver Vin
Vlemmicks (Calc. Sulph.), 1b.	.65	W I
Somatose, oz	.60	I
Spartem, Sulp., 16 oz., ea.	1.35	
Sparmacen th	.75	1
Spirits Ammon. Aromat, 1b.	.90	T
Camphor, 1b	2.00	Xyl
Chloroform, 1b	1.10	Yoł
Stannous, Chloride, C.P., oz.	.25	Т
Stannic, Chloride oz		1
St rele powd, lle	.15	Zin
Stearine, 1b	.60	E
Stronthe Br bade .b	1 50	Ċ
Curbonale ez	. 10	(
Chlorate, z	. 211	(
Lactate. oz	.25	I

	Nitrate. lb. Oxalate, Oz. Sulcylate, Oz. Sulphide, Oz. Arsenate, Oz. Arsenate, Oz. Arsenate, Oz. Alycerohosphate, Oz. Hypophosphate, Oz. Nitrate, Oz. Nulphite, Oz. Valerianate, ½ oz. Stypticin, 15 gr. bot., each Tabies, box. each Succus, Conium, Ib. Tarax, Ib.	\$0.65
	Oxalate, oz.	.10
	Salicylate, os.	.15
	Sulphide, os	3.25
	Strychilne, oz.	3.60
	Arsenite 02.	9 85
	Glycerophosphate, oz	3.10
	Hydrochlorate, oz	8.25
	Hypophos, oz	3.10 3.25 3.25 2.50 2.50
	Nitrate, oz	2.50
	Phoenhate of	3.30
	Valerianate 1/2 0Z	. 80
	Stypticin, 15 gr. bot., each Tablets, box, each Succus, Conium, lb.	.60
	Tablets box each	.75
	Sugars Conjum lb	1.10
	Tarax lb	1.60
	Tarax, 1b Sulfonal, oz.	1.50
	Sulphaminal of	2.00
	Sulphaminol, oz Sulphur, Ohloride, oz	
	Sulphur, Uhioride, os	.15
	Decempitated th	. 37
	Pewdered, lb.	.50
		.05
	Sublimed, 1b. Extra, 1b. Rol, 1b. Vilum, 1b.	.10
	Extra, 1b.	.12
	Rol, 1b.	.10
	viium, 10	.20
	Tamariads, 1b	.16
	Taunalbin, oz	. 75
	Tannigen, oz Tannciorm, oz Tar, Barbadoes, lb Stockholm lb	1,00
	Tanneform, oz	. 60
	Tannetorm, oz	.40
	Stockholm, 1b	. 60
	Terebene, oz	.25
	Ternin Hydrate of	.15
	Terpinol, Liquid, oz Theobromine, oz.	.30
	Terpinol, Liquid, oz	.30
	Theobromine, oz	1.50
	and Soda Salicylate, oz. Thioein, oz. Theocine, Soda Acetate, os.	. 80
	Thioein, oz	3.40
	Theocine, Soda Acetate, os.	2.10
	Thiocel, substitute, oz	1.25
	Thioform, 25 gram	.75
	Thiol, oz Thiosinamine, oz	.40
	Thiosinamine 07	3.15
	Throathannet, ob. fifthe	2.10
	Thorium, Mitrate, 02	1.30
	Thymol, CZ	
	Thyroidine, oz	1.50
	Tin, Metal Sticks, os	.25
	Granulates, 1b.	2.00
	Powder, inte, os.	.23
	Rasped, oz.	.25
	Powder, line, os Rasped, oz Toluene, lb	.45
	Throsinamine. oz. Thornum, Nirate, oz. Thymol. (z. Thyroidine, oz. Granulates, lb. Powder, fine, oz. Rasped, oz. Toluene, lb. Tow, lb.	.43 .50
	Powder, mee, os. Rasped, oz. Toluene, lb. Tow, lb. Tribromphenol, oz.	.45 .50 1.60
	Tribromphenol, oz	.45 .50 1.60 1.00
	Tribromphenol, oz	.45 .50 1.60 1.00
	Tribromphenol, oz	.45 .50 1.60 1.00
,	Tribromphenol, oz	.43 .50 1.60 1.00 1.00 .25 1.50
	Tribromphenol, oz. Bismuth, oz. Triferrin, oz. Trikresol, oz. Trional, oz., substitute. Trional, oz.	.43 .50 1.60 1.00 1.00 .25 1.50 .78
	Tribromphenol, oz. Bismuth, oz. Triferrin, oz. Trikresol, oz. Trional, oz., substitute. Trional, oz.	.45 .50 1.60 1.00 1.00 .25 1.50 .78 .55
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Tumenal, 25 grammes for Tumenen, oz.	.45 .50 1.60 1.00 1.00 .25 1.50 .75 1.50
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Tumenal, 25 grammes for Tumenen, oz.	.45 .50 1.60 1.00 .25 1.50 .78 .55 1.50 .65
	Tribromphenol, oz. Bismuth, oz. Triferrin, oz. Trikresol, oz. Tromanl, oz. substitute. Triphenin, oz. Turpentin, chian, oz. Venice, lh. Ungenetum Grede, oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00
	Tribromphenol, oz. Bismuth, oz. Triferrin, oz. Trikresol, oz. Tromanl, oz. substitute. Triphenin, oz. Turpentin, chian, oz. Venice, lh. Ungenetum Grede, oz.	.45 .50 1.60 1.00 25 1.50 .78 .55 1.50 .65 2.00 2.00
	Tribromphenol, oz. Bismuth, oz. Triferrin, oz. Trikresol, oz. Tromanl, oz. substitute. Triphenin, oz. Turpentin, chian, oz. Venice, lh. Ungenetum Grede, oz.	.45 .50 1.60 1.00 25 1.50 .78 .55 1.50 .65 2.00 2.00
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Supentine, chian, oz. Venice, lh. Ungasetum, Crede, oz. Chloride, oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Supentine, chian, oz. Venice, lh. Ungasetum, Crede, oz. Chloride, oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Supentine, chian, oz. Venice, lh. Ungasetum, Crede, oz. Chloride, oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Supentine, chian, oz. Venice, lh. Ungasetum, Crede, oz. Chloride, oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Supentine, chian, oz. Venice, lh. Ungasetum, Crede, oz. Chloride, oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00
	Trihromphenol, oz. Bismuth, oz. Triferin, oz. Trikresol, oz. Tronal, oz. substitute. Triphenin, oz. Supentine, chian, oz. Venice, lh. Ungasetum, Crede, oz. Chloride, oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00
	Tribromphenol. oz. Bismuth. oz. Triferin. oz. Triferin. oz. Tribrenol. oz. substitute. Triphenin. oz. Substitute. Turpentine. chian. oz. Venice. lh. Ungentum. Crede. oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. oz. Nitrate. oz. Urethane, oz. Vauilline. oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0
	Tribromphenol. oz. Bismuth. oz. Triferin. oz. Triferin. oz. Tribrenol. oz. substitute. Triphenin. oz. Substitute. Turpentine. chian. oz. Venice. lh. Ungentum. Crede. oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. oz. Nitrate. oz. Urethane, oz. Vauilline. oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0
	Tribromphenol. oz. Bismuth. oz. Triferin. oz. Triferin. oz. Tribrenol. oz. substitute. Triphenin. oz. Substitute. Turpentine. chian. oz. Venice. lh. Ungentum. Crede. oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. oz. Nitrate. oz. Urethane, oz. Vauilline. oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0
	Tribromphenol. oz. Bismuth. oz. Triferin. oz. Triferin. oz. Tribrenol. oz. substitute. Triphenin. oz. Substitute. Turpentine. chian. oz. Venice. lh. Ungentum. Crede. oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. oz. Nitrate. oz. Urethane, oz. Vauilline. oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0
	Tribromphenol. oz. Bismuth. oz. Triferin. oz. Triferin. oz. Tribrenol. oz. substitute. Triphenin. oz. Substitute. Turpentine. chian. oz. Venice. lh. Ungentum. Crede. oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. oz. Nitrate. oz. Urethane, oz. Vauilline. oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0
	Tribromphenol. oz. Bismuth. oz. Triferin. oz. Triferin. oz. Tribrenol. oz. substitute. Triphenin. oz. Substitute. Turpentine. chian. oz. Venice. lh. Ungentum. Crede. oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. Acetate, oz. Uranium. oz. Nitrate. oz. Urethane, oz. Vauilline. oz.	.45 .50 1.60 1.00 25 1.50 .75 1.50 .65 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trikresol, oz. Tribnan, oz. substitute. Triphenin, oz. Substitute. Triphenin, oz. Uraguenum, Crede, oz. Vandurne, balls, Ih. Pulvenzed, Ib. Veronal, substitute, oz. Vun gar, Cantharides, Ib. Wux, Bathere, Ib.	.455 .660 .1.000 .1.000 .1.50 .555 .655 .655 .655 .655 .655 .655
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trikresol, oz. Tribnan, oz. substitute. Triphenin, oz. Substitute. Triphenin, oz. Uraguenum, Crede, oz. Vandurne, balls, Ih. Pulvenzed, Ib. Veronal, substitute, oz. Vun gar, Cantharides, Ib. Wux, Bathere, Ib.	.435 .566 1.000 1.000 .578 .555 .666 .666 .666 .666 .666 .666 .66
	Trihromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Tranci, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Urance 25 grammes for Turpentine, chian, oz. Venite, bl. Urguentum, Crede, oz. Urguentum, Crede, oz. Urguentum, Crede, oz. Urguentum, Crede, oz. Venitrate, oz. Urea Crystals, Pure, os. Nitrate, oz. Ureathane, oz. Venturis, pure, Va. Venturis, balls, Ib. Puberated, Ib. Vernal, substitute, oz. Vin car. Cantharides, Ib. Wir, Hayberry, Ib. Brazia G Carnauba, Ib. Cerscine, Ib.	.435 .566 1.000 1.000 .578 .555 .666 .666 .666 .666 .666 .666 .66
	Trihromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Tranci, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Urance 25 grammes for Turpentine, chian, oz. Venite, bl. Urguentum, Crede, oz. Urguentum, Crede, oz. Urguentum, Crede, oz. Urguentum, Crede, oz. Venitrate, oz. Urea Crystals, Pure, os. Nitrate, oz. Ureathane, oz. Venturis, pure, Va. Venturis, balls, Ib. Puberated, Ib. Vernal, substitute, oz. Vin car. Cantharides, Ib. Wir, Hayberry, Ib. Brazia G Carnauba, Ib. Cerscine, Ib.	.433 .5050 1.000 1.000 1.000 .505 .555 .655 .655 .655 .655 .655
	Trihromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Tranci, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Urance 25 grammes for Turpentine, chian, oz. Venite, bl. Urguentum, Crede, oz. Urguentum, Crede, oz. Urguentum, Crede, oz. Urguentum, Crede, oz. Venitrate, oz. Urea Crystals, Pure, os. Nitrate, oz. Ureathane, oz. Venturis, pure, Va. Venturis, balls, Ib. Puberated, Ib. Vernal, substitute, oz. Vin car. Cantharides, Ib. Wir, Hayberry, Ib. Brazia G Carnauba, Ib. Cerscine, Ib.	.433. .600 .222. .600 .555. .605. .605. .605. .605. .605. .605. .605. .606. .606. .606. .606. .606. .607. .6
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trikresol, oz. Turpenin, oz. substitute. Triponin, oz. Substitute. Triponin, oz. Uranium, Crede. oz. Uraguentum, Crede. oz. Uraguentu, Crede. oz. Uraguentu, Oz. Ures Crystala, Pure. oz. Nitrate, oz. Ures Crystala, Pure. oz. Nitrate, oz. Ures Crystala, Pure. oz. Vandiline, oz. Veratin, pure. ½ oz. Veratin, pure. ½ oz. Veratin, pure. ½ oz. Veratin, pure. J. Purenzed, Ib. Veronal, substitute, oz. Vin. Car. Cantharides, Ib. Prazil og Carnauba, Ib. Ceracine, Ib. Japan, Ib. Parfine. Ib.	.433.500 1.600 1.000 1.000 1.000 1.000 1.000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.00000000
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trikresol, oz. Turpenin, oz. substitute. Triponin, oz. Substitute. Triponin, oz. Uranium, Crede. oz. Uraguentum, Crede. oz. Uraguentu, Crede. oz. Uraguentu, Oz. Ures Crystala, Pure. oz. Nitrate, oz. Ures Crystala, Pure. oz. Nitrate, oz. Ures Crystala, Pure. oz. Vandiline, oz. Veratin, pure. ½ oz. Veratin, pure. ½ oz. Veratin, pure. ½ oz. Veratin, pure. J. Purenzed, Ib. Veronal, substitute, oz. Vin. Car. Cantharides, Ib. Prazil og Carnauba, Ib. Ceracine, Ib. Japan, Ib. Parfine. Ib.	.433.500 1.600 1.000 1.000 1.000 1.000 1.000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.00000000
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trikresol, oz. Turpenin, oz. substitute. Triponin, oz. Substitute. Triponin, oz. Uranium, Crede. oz. Uraguentum, Crede. oz. Uraguentu, Crede. oz. Uraguentu, Oz. Ures Crystala, Pure. oz. Nitrate, oz. Ures Crystala, Pure. oz. Nitrate, oz. Ures Crystala, Pure. oz. Vandiline, oz. Veratin, pure. ½ oz. Veratin, pure. ½ oz. Veratin, pure. ½ oz. Veratin, pure. J. Purenzed, Ib. Veronal, substitute, oz. Vin. Car. Cantharides, Ib. Prazil og Carnauba, Ib. Ceracine, Ib. Japan, Ib. Parfine. Ib.	.433.500 1.600 1.000 1.000 1.000 1.000 1.000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.00000000
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trinal, oz. substitute. Triphenin, oz. Substitute. Triphenin, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapienti, chian, oz. Urapienti, oz. Urabane, oz. Vanilline, oz. Veratia, pure, ¹⁶ , oz.	.433.500 1.600 1.000 1.000 1.000 1.000 1.000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.00000000
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trinal, oz. substitute. Triphenin, oz. Substitute. Triphenin, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapienti, chian, oz. Urapienti, oz. Urabane, oz. Vanilline, oz. Veratia, pure, ¹⁶ , oz.	.433,500 1.600 2.22 .778 .555.60 .632 .000 .22.000 .020 .000 .000 .000 .000
	Tribromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trinal, oz. substitute. Triphenin, oz. Substitute. Triphenin, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapientine, chian, oz. Urapienti, chian, oz. Urapienti, oz. Urabane, oz. Vanilline, oz. Veratia, pure, ¹⁶ , oz.	.433.500 1.600 1.000 1.000 1.000 1.000 1.000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.00000000
	Tribromphenol. oz. Bismuth, oz. Triderin, oz. Triderin, oz. Trinarin, oz. Turneni, oz. substitute. Tripanin, oz. Substitute. Tripanin, oz. Uranum, Crede, oz. Uratu, oz. Ureceli, oz. Ureceli, oz. Ureceli, oz. Urethane, oz. Vaniline, oz. Veratis, pure. Vá oz. Veratis, vez. Veratis, vez. b. Veratis, vez. b. Veratis, vez. b. Veratis, vez. b. Vez. Vez. b. Vez. Jakov, vez.	.433.500 1.600.1.600.222.773 .555.555.555.555.555.555.555.555.555.5
	Tribromphenol. oz. Bismuth, oz. Triderin, oz. Triderin, oz. Trikresol, oz. Trinani, oz. substitute. Tripanin, oz. Substitute. Tripanin, oz. Uranum, Crede, oz. Uratu, oz. Ureceli, oz. Ureceli, oz. Ureceli, oz. Urethane, oz. Veratis, pure. Vá oz. Veratis, vez. Veratis, b. Veratis, b. Veratis, vez. Veratis, vez. Veratis, vez. Veratis, vez. Vez. Veratis, (ubes of 10), eech.	.433 .500 .1807 .1007 .2507 .5557 .6657 .6657 .6657 .6657 .6657 .6677 .0777 .1557 .6677 .0777 .1557 .6677 .07777 .077777 .07777 .07777 .07777 .077777 .077777 .07777 .077777 .0777777 .077777 .07777777 .077777777
	Tribromphenol. oz. Bismuth, oz. Triderin, oz. Triderin, oz. Trikresol, oz. Trinani, oz. substitute. Tripanin, oz. Substitute. Tripanin, oz. Uranum, Crede, oz. Uratu, oz. Ureceli, oz. Ureceli, oz. Ureceli, oz. Urethane, oz. Veratis, pure. Vá oz. Veratis, vez. Veratis, b. Veratis, b. Veratis, vez. Veratis, vez. Veratis, vez. Veratis, vez. Vez. Veratis, (ubes of 10), eech.	.433 .500 .180 .100 .251 .72 .555 .665 .665 .665 .200 2.00 2.00 2.00 2.00 2.00 2.00 2.0
	Trihromphenol. oz. Bismuth, oz. Triferin, oz. Triferin, oz. Trinterin, oz. Trimenal, 25 grammes for Turnenal, 25 grammes for Turnenal, 25 grammes for Urguentum, Crede, oz. Urative, 10. Urguentum, Crede, oz. Urguentum, Crede, oz. Vardurs, balls, h. Putensel, b. Vardurs, Balls, h. Putensel, b. Vardurs, Balls, h. Paramine, D. White, No 1, m White, No 2, m Urguentum, Creat, J. Valu, oz. Valut, Star, Star, J. Star, Star, Star, J. Star, Star, Star, J. Star, Star, Star, J. Star, Star, Star, J. Baraule, oz. Bernaule, oz.	
-	Tribromphenol. oz. Bismuth, oz. Triderin, oz. Triderin, oz. Trikresol, oz. Trinal, oz. substitute. Triphenin, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, oz. Urabane, oz. Vaniline, oz. Veratia, pure, ¹ / ₂ , oz. Varitzie, oz. Ureatane, oz. Vaniline, oz. Veratia, pure, ¹ / ₂ , oz. Varitzie, pure, ¹ / ₂ , oz. Varitzie, pure, ¹ / ₂ , oz. Varitzie, pure, ¹ / ₂ , oz. Veratia, pure, ¹ / ₂ , oz. Veratia, pure, ¹ / ₂ , oz. Veratia, charbarides, ib. Wyn. Hasherey, ¹ / ₂ , oz. Vaniline, oz. Vum car. Catharides, ¹ / ₂ ,	
	Trihromphenol. oz. Bismuth, oz. Trikrenol, oz. Trikresol, oz. Trinderin, oz. Trikresol, oz. Trinderin, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Urasinum, Acstast, oz. Vandurs, Valle, Oz. Vandurs, Valle, D. Vandurs, Valle, J. Vandurs, Valle, J. Vandur	
	Trihromphenol. oz. Bismuth, oz. Trikrenol, oz. Trikresol, oz. Trinderin, oz. Trikresol, oz. Trinderin, oz. Substitute. Triphenin, oz. Substitute. Triphenin, oz. Urasinum, Acstast, oz. Vandurs, Valle, Oz. Vandurs, Valle, D. Vandurs, Valle, J. Vandurs, Valle, J. Vandur	
	Tribromphenol. oz. Bismuth, oz. Triderin, oz. Triderin, oz. Trikresol, oz. Trinal, oz. substitute. Triphenin, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, chian, oz. Urapentine, oz. Urabane, oz. Vaniline, oz. Veratia, pure, ¹ / ₂ , oz. Varitzie, oz. Ureatane, oz. Vaniline, oz. Veratia, pure, ¹ / ₂ , oz. Varitzie, pure, ¹ / ₂ , oz. Varitzie, pure, ¹ / ₂ , oz. Varitzie, pure, ¹ / ₂ , oz. Veratia, pure, ¹ / ₂ , oz. Veratia, pure, ¹ / ₂ , oz. Veratia, charbarides, ib. Wyn. Hasherey, ¹ / ₂ , oz. Vaniline, oz. Vum car. Catharides, ¹ / ₂ ,	

Granulated, 1b \$	0.75
Granulated, lb	
0Z	.15
Hypophosphite, oz	. 60
lodide, oz.	.60 .35
Motel nure of	10
Nitrate, pure, oz.	.10
Oleate, uz	.15
Oxide. 1b.	.30
pure, 1b.	.40
Hubbucks, 10,	1.10
Permanganate, oz.	.70
Phosphate	.23
Phosphide, oz.	.35
Salicylate, oz	.30
Stearate, oz	.15 .60
Comp., oz.	20
"C.P., Cryst., Ib.,	.20 .30
" C.P., Gran., 1b	.30
" C.P., dried, lb	.40
Permanganate, oz. Phosphide, oz. Salicyiste, oz. Starate, oz. "Comp., oz. Sulphate, pure, oz. "C.P., Cryst, Ib." "C.P., Gran, Ib." "C.P., dried, Ib." Sulphide, pure, oz. Sulphide, oz. Sulphide, oz. Sulphide, oz. Sulphide, oz. TrygrufEDS	.15
Sulphite, oz	.20 .15 1.00 .80
Valerianate, pulv., oz	1.00
Cryst., oz.	.80
TINCTURES	
Aconite \$	61.45
Aconite	.95
Aloos and murrh	1.60
Arnica	1.40
Asafoetida	1.75
Belladonna leaves	1.60
Benzoin	1.80
Belladonna leaves Benzoin Benzoin, comp Bloud rout	1.90
Blood reot	1.50
linchu	$1.50 \\ 1.60$
Binot reot Binot reot Uuchu Catendula Camabis, Indica Cantharides Capsicum Capsicum and myrrh Cardamom	1.75
Cannabis, Indica	5 40
(antharides	2.20
('apsicum	2.20
Capsicum	1.40
Capsicum and myrrh Cardamom Cardamom comp	1.45
Cordsmom comp	1.45
Catechu, comp	1.10
Catechu, comp	1,45 1,10 1,15
(inchona comp.	1.40
Cinnamon	1.45
Colehieum root	$1.43 \\ 2.30$
Colchicum seed	2.30
Columba	1.10
Cadhear	1.15
Cimetouga Cinehona, comp Cinehona comp Colehiceum root Colehiceum seed Columbo Cadbear Digitalis	$1.15 \\ 6.55$
Ferric chloride Gelsemium	.55
Gelsemium	1.30
Gentian	.90
Gentian, comp.	.95
Ginger	1.75
Ginger Green soap Guaiac Guaias, ammon.	1.75
Gusiac	2.00
Guaias ammon	2.00
Hydrastie	2.60
Indine	1.45
Lodine	2.05
Indine colorless	1.85
Iodine, Churchill's	8.85
	1.30
Ipecae	
Iron, citre chloride	1.35
fron, muriate	. 55
Jalap	1.70
Jalap Kino Krameria Lavender, comp	1.45
Krameria	1.30
Las ouder owner	1.55
Lange tool	1.70
Lemon peel	1.70
Lobelia	1.55
Myrrh	
Myrrh and capsicum	1.40
Nutgall	1.20
Nutgall	1.60
Opium, campherated	1.20
Opium (laudanum)	2.20
	1.75
Orange peel	1.10
Quassia	1.10
Rhubarb	1.30
Rhubarb, aromatic	1.40
Sanguinaria	1.35
Serpentaria	1.50
Squilt	1.25
	1.10
Stavesaere	
Stramonium	1.05
Tolu	1.80
Valeria	1.35
Valerian ammoniated	1.45
Stramonium Toln Valeria Valeria ammeniated Veratram Viride Washing's	1.85
Warburg's	8.10

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THE RETAIL DRUGGIST OF CANADA.

September, 1920



THE RETAIL DRUGGIST OF CANADA



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