



FAYE BROTHERS & WHITE  
MANUFACTURING  
CATALOGUE

PRICED CATALOGUE  
PHARMACEUTICAL & CHEMICAL PREPARATIONS  
PHILADELPHIA



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*Extract from a Letter of J. K. Reid, M.D.*

"I can safely and willingly recommend your manufacture of goods, as I have now used them for several years, and have always found them just as represented, viz., first-class articles. Especially can I recommend your Fluid Extracts, as I have used them quite extensively in my country practice, where it is always inconvenient to send to a drug store. Indeed, I consider all your preparations have no superiors for elegance and effectiveness."

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*From Professor H. C. Wood, Jr.*

MESSRS. HANCE BROS. & WHITE:

GENTLEMEN: While thanking you for your kindness in allowing me to pursue various pharmaceutical studies at your laboratory, allow me to express my conviction of the value of your products.

During some months I constantly visited all parts of your works, frequently inspecting the crude material in bulk, as well as during grinding and the further processes of manufacture, and saw that not only do you use the best materials without adulteration, but that all the processes are carefully and intelligently carried out. . . . From the results of analyses of your narcotic extracts by some of my pupils, and from what I have seen in your laboratory, I feel abundantly justified in commending your products to all desirous of efficient preparations.

Very respectfully yours, etc.,

H. C. WOOD, JR.

1706 Chestnut St., March 16, 1872.

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BAILEY SPRINGS, LAUDERDALE CO., ALA., July 11, 1872.

MESSRS. HANCE BROS. & WHITE:

GENTLEMEN: Your preparations give much satisfaction, and are preferred by all the physicians to whom I have shown them; especially the soft and fresh condition of your pills.

Yours respectfully,

H. A. MOODY, M.D.

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BROOKLYN, November 9, 1872.

MESSRS. HANCE BROS. & WHITE,

*Manufacturing Pharmacutists and Chemists:*

GENTLEMEN: I desire to express to you the satisfaction which I have found in the employment of your preparations. I have been using remedies of your manufacture for several years, and have come to rely upon them with absolute confidence; I have yet to meet with the first disappointment in the use of any of your products.

In these times, when adulteration is so much in vogue, and practitioners are frequently so much perplexed because of the failure of drugs to meet their expectations, the opportunity of procuring perfectly reliable preparations is of immense importance.

Very truly yours,

DR. C. B. TUCKER.

# PRICED CATALOGUE

OF

## PHARMACEUTICAL AND CHEMICAL PREPARATIONS.

MANUFACTURED BY

HANCE BROTHERS & WHITE,

MANUFACTURING

*PHARMACEUTISTS AND CHEMISTS,*

PHILADELPHIA.

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NEW YORK DEPOT:

No. 58 MAIDEN LANE,

EDWARD W. PRICE, Manager.

BALTIMORE DEPOT:

THOMSEN & MUTH,

Nos. 14 AND 16 GERMAN ST.

CHICAGO DEPOT:

FULLER & FULLER,

Nos. 22, 24 AND 26 MARKET ST.

PITTSBURGH DEPOT:

No. 54 SIXTH ST.,

JOSEPH P. RANKIN, Manager.

SAINT LOUIS DEPOT:

RABOTEAU & CO.,

No. 714 N. FIFTH STREET.

CHARLESTON DEPOT:

DOWIE & MOISE,

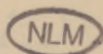
No. 130 MEETING STREET.

BOSTON DEPOT:

No. 309 WASHINGTON STREET,

LABAN BEAL, Manager.





# C I R C U L A R.

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THE manufactures of our house, and goods in which we deal, are embraced in the following priced catalogue. They comprise—

Medicinal, Fluid and Solid Extracts, *Evaporated in Vacuo.*

Sugar-Coated Pills and Granules of the *Pharmacopœia*, and prescriptions of eminent Physicians.

Elixirs of all kinds.

Spread and Roll Plasters.

Fruit Juices, Fruit Syrups and Fruit Essences.

Blue Mass, Mercurial Ointment and other preparations of Mercury.

Seidlitz Powders and Effervescing Granules.

The Medicated Cerates, Confections, Liquors, Ointments, Powders, Solutions, Spirits, Syrups, Tinctures, Waters, Wines, etc. of the *Pharmacopœia*.

Podophyllin, Leptandrin and other Resinoids, together with all the Chemical and Pharmaceutical Preparations Employed in Medicine.

AND A LIBERAL DISCOUNT MADE TO DEALERS.

HANCE BROTHERS & WHITE,

PHILADELPHIA.

April, 1881.

*Subject to Market Fluctuations.*

*Three Awards International Exhibition, Philadelphia, 1876.*



*Medal Awarded Universal Exposition, Paris, 1878.*

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TO PRESCRIBERS AND DISPENSERS  
OF  
MEDICINAL PREPARATIONS.

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WE present this catalogue of pills of our manufacture to Physicians, with the assurance that these, as all others of our preparations, can be absolutely depended upon as being just what they are represented.

All that may be predicated upon integrity of purpose, upon constant study of the progress of pharmaceutical science, upon the prompt adoption of improved processes, apparatus and machinery, upon the employment of reliable assistants, upon personal supervision and experimentation, we are ready to affirm of the products of our laboratory. We invite high expectations as to the character of our manufactures, feeling certain of meeting them satisfactorily. Our intention would be too limited if it aimed at less than perfection, and we stand pledged to do all that lies in our power to secure that result.

To any so located that they cannot readily obtain preparations of our manufacture, we should be pleased to send a sample on application, and to furnish supplies direct.

# TO PHYSICIANS AND DRUGGISTS.

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In addition to the *three awards*, in recognition of the superiority of our Exhibit at the *INTERNATIONAL EXHIBITION, PHILADELPHIA, 1876*, the honor of a *Medal* was conferred upon us at the *UNIVERSAL EXPOSITION, PARIS, 1878*, for the excellence of our *CHEMICAL and PHARMACEUTICAL PREPARATIONS*. This award is especially gratifying in view of the fact that our products were in competition with those of the most celebrated Pharmaceutists and Chemists of England, France, and Germany; our exhibit comprising, *FLUID EXTRACTS, SUGAR-COATED PILLS, RESINOIDS, OLEORESINS, ELIXIRS, ERGOTIN, PEPSIN*, and other *CHEMICAL and PHARMACEUTICAL PREPARATIONS*.

While laudably ambitious to deserve such indorsements of the *quality* of our preparations, we have endeavored, at the same time, to furnish them to the Profession and Trade at moderate prices; avoiding alike extortionate and unwarranted charges, and the cheapening which is due to adulteration. We offer nothing below the price at which honest preparations can be afforded. The competition which tends to cheapen goods by lowering their quality—however excusable in other directions—is, in the preparation of food or medicine, so manifestly criminal that no condemnation is too severe for those who engage in it. We claim absolute integrity for our manufactures, and are willing to be judged by the highest standards of chemistry and pharmacy.

On this basis, and on this alone, we ask a trial of our manufactures by those who have not yet become familiar with them. To those who have learned to appreciate the quality of our products, and have encouraged us by their patronage and influence, we return our thanks, and, pledging ourselves to deserve their continued confidence, solicit their continued support.

Very Respectfully,

HANCE BROTHERS & WHITE,  
PHILADELPHIA.



# FLUID EXTRACTS.

PREPARED IN VACUO.

THESE Fluid Extracts are specially recommended to the confidence of Druggists and Physicians. Particular care is observed in selecting the Drugs from which they are made, and the process of manufacture is conducted throughout with skill and care, in apparatus of the most complete description. The strength and doses of these preparations are indicated on the labels; the usual standard being, a fluidounce representing a troyounce of the drug; the exceptions to this rule are those otherwise recommended in the Pharmacopœia.

They are put up in pint bottles, for which there is no extra charge; when ordered in smaller quantities, an advance on these prices is made to cover increased cost of package, labor, etc.

	Per Pint.
Abies balsamea.....	Balsam of fir bark..... 1 40
Abscess root.....	Polemonium reptans..... 1 80
Achillea millefolium.....	Yarrow..... 1 00
Aconite leaves.....	Aconitum napellus..... 1 25
“ root.....	“ “..... 1 45
Acorus calamus.....	Sweet flag..... 1 25
Actæa alba.....	White cohosh..... 1 75
“ rubra.....	Baneberry, red..... 1 20
Adiantum pedatum.....	Maiden hair..... 1 75
Æsculus glabra.....	Buckeye bark..... 1 50
“ hippocastan :.....	Horsechestnut bark..... 1 40
Agaric.....	Boletus laricis..... 4 30
Agathotes chirayta.....	Chiretta..... 1 85
Agrimony.....	Agrimonia eupatoria..... 1 25
Ailanthus glandulosa.....	Tree of heaven..... 2 60
Aletris.....	Star-grass..... 2 15
Alkanet.....	Anchusa tinctoria..... 1 40
Allium, acet :.....	Garlic..... 1 15
“ ale :.....	..... 1 40
Allspice.....	Pimenta..... 1 25
Alnus rubra.....	Tag alder..... 1 00
Aloes, soc :.....	Aloes..... 2 60
Alstonia scholaris.....	Dita bark..... 5 00
Althæa.....	Marshmallow..... 1 00
Alum-root.....	Heuchera americana..... 1 40
American hemp.....	Cannabis americana..... 2 00
“ ipecac.....	Gillenia trifol :..... 1 00
“ ivy.....	Ampelopsis..... 1 40
“ sarsaparilla.....	Aralia nudicaulis..... 1 25
“ valerian.....	Cypripedium..... 2 00
Anacynthus pyrethrum.....	Pellitory..... 1 40
Anemone pulsatilla.....	Pulsatilla..... 2 50
Angelica root.....	Angelica..... 1 00

## FLUID EXTRACTS—Continued.

Per Pint.

Angustura .....	<i>Cusparia</i> .....	1 25
Aniseed .....	<i>Pimpinella anisum</i> .....	2 15
Anthemis .....	<i>Chamomile</i> .....	1 45
Apium graveolens .....	<i>Celery seed</i> .....	2 15
Apocynum androsaem .....	<i>Bitter root</i> .....	1 45
“ cannabinum .....	<i>Indian hemp, am</i> : .....	1 50
Apple tree bark .....	<i>Pyrus malus</i> .....	1 40
Aralia hispida .....	<i>Dwarf elder</i> .....	1 00
“ nudicaulus .....	<i>American sarsaparilla</i> .....	1 25
“ racemosa .....	<i>Spikenard</i> .....	1 15
Arbor vitæ .....	<i>Thuya occidentalis</i> .....	1 50
Arctostaphylos .....	<i>Uva ursi</i> .....	1 05
“ glauca .....	<i>Manzanita leaves</i> .....	4 00
Areca nuts .....	<i>Areca catechu</i> .....	3 00
Arnica, alcoholic : .....	<i>Arnica montana</i> .....	1 75
“ (for tinct : U. S. P.) .....	“ “ “ .....	1 45
“ root .....	“ “ “ .....	2 00
Aromatic comp : .....	<i>Pulv : Aromatic : U. S. P.</i> .....	3 00
Artanthe elongata .....	<i>Matico</i> .....	2 25
Artemisia abrotanum .....	<i>Southernwood</i> .....	1 25
“ absinthium .....	<i>Wormwood</i> .....	1 00
“ vulgaris .....	<i>Mugwort</i> .....	1 00
Arum dracontium .....	<i>Dragon root</i> .....	1 45
“ triphyllum .....	<i>Indian turnip</i> .....	1 25
Asarum .....	<i>Wild ginger</i> .....	1 25
Asclepias cornuti .....	<i>Milkweed</i> .....	1 25
“ incarnata .....	<i>White Indian hemp</i> .....	1 25
“ syriaca .....	<i>Silkweed</i> .....	1 50
“ tuberosa .....	<i>Pleurisy-root</i> .....	1 45
Ash, black (bark) .....	<i>Fraxinus sambucifolia</i> .....	1 25
“ white “ .....	“ <i>acuminata</i> .....	1 40
Asparagus .....	<i>Asparagus offic</i> : .....	1 25
Aspidium filix mas .....	<i>Male fern</i> .....	1 10
Aurantium .....	<i>Orange peel</i> .....	1 15
Ava (see Kava kava) .....		
Avens-root .....	<i>Geum rivale</i> .....	1 10
Baccharis pilularis .....	<i>Kidney-root</i> .....	2 85
Bael fruit .....	<i>Bela fructus</i> .....	2 70
Balm of Gilead .....	<i>Populus cand</i> : .....	2 00
Balm, lemon .....	<i>Melissa</i> .....	1 10
“ sweet .....	<i>Dracocephalum</i> .....	1 10
Balmony .....	<i>Chelone glabra</i> .....	1 10
Balsamodendron myrrha .....	<i>Myrrh</i> .....	2 50
Balsam of fir bark .....	<i>Abies balsamea</i> .....	1 40
Banberry red .....	<i>Actæa rubra</i> .....	1 20
Baptisia tinctoria .....	<i>Wild indigo</i> .....	1 10
Barberry bark .....	<i>Berberis</i> .....	1 10
Barosma .....	<i>Buchu</i> .....	1 50
Bayberry .....	<i>Myrica cerifera</i> .....	1 00
Bay laurel leaves .....	<i>Myrica acris</i> .....	1 80
Bay leaves .....	<i>Laurus nobilis</i> .....	1 50
Bearberry leaves .....	<i>Arctostaphylos</i> .....	1 00
Bearsfoot .....	<i>Polynnia uvedalia</i> .....	2 50
Belladonna .....	<i>Atropa belladonna</i> .....	1 80
“ root .....	“ “ “ .....	1 80



## FLUID EXTRACTS.—Continued.

Per Pint.

Benne leaves.....	<i>Sesamum orientale</i> .....	2 85
Benzoin.....	<i>Fever-bush</i> .....	1 10
Berberis.....	<i>Barberry bark</i> .....	1 10
“ aquifol:.....	.....	3 00
Bethroot.....	<i>Trillium</i> .....	1 25
Bidens bipinnata.....	<i>Spanish needles</i> .....	1 40
Bistort.....	<i>Polygonum bistorta</i> .....	2 85
Bitter apple.....	<i>Colocynth</i> .....	1 60
“ clover.....	<i>Sabbatia</i> .....	1 25
Bitter-root.....	<i>Apocynum andros</i> .....	1 45
Bittersweet.....	<i>Dulcamara</i> .....	1 10
“ false.....	<i>Celastrus scandens</i> .....	1 25
Black alder.....	<i>Prinos vertic</i> .....	1 10
Blackberry root.....	<i>Rubus villosus</i> .....	1 10
“ “ comp:.....	.....	1 50
Black cohosh.....	<i>Cimicifuga</i> .....	1 35
“ “ comp:.....	.....	1 40
“ haw.....	<i>Viburnum prunifol</i> .....	1 25
“ hellebore.....	<i>Helleborus niger</i> .....	1 10
“ pepper.....	<i>Piper nigrum</i> .....	1 10
“ root.....	<i>Leptandra virg</i> .....	1 40
“ snakeroot.....	<i>Cimicifuga</i> .....	1 35
Bladder-wrack.....	<i>Fucus vesiculosus</i> .....	1 60
Blessed thistle.....	<i>Carduus benedict</i> .....	1 50
Bloodroot.....	<i>Sanguinaria canad</i> .....	1 25
Blue cohosh.....	<i>Caulophyllum</i> .....	1 10
“ comp:.....	.....	1 40
Blue flag.....	<i>Iris versicolor</i> .....	1 25
Boldo leaves.....	<i>Peumus boldo</i> .....	6 65
Boletus laricis.....	<i>Agaric</i> .....	4 39
Boneset.....	<i>Eupator</i> .....	1 00
Borage.....	<i>Borago officinalis</i> .....	1 00
Boxwood.....	<i>Cornus florida</i> .....	1 10
Brayera.....	<i>Kooso</i> .....	2 95
Broom.....	<i>Cytisus scoparius</i> .....	1 30
Bryony.....	<i>Bryonia alba</i> .....	1 75
Buchu.....	<i>Barosma</i> .....	1 50
“ from Long Leaf.....	“.....	2 00
“ comp:.....	.....	1 75
“ and Pareira brava.....	.....	2 00
Buckbean leaves.....	<i>Menyanthes trifoliata</i> .....	1 40
Buckeye bark.....	<i>Æsculus glabra</i> .....	1 50
Buckhorn.....	<i>Osmunda</i> .....	1 10
Buckthorn berries.....	<i>Rhamnus cath</i> .....	1 25
“ bark.....	“.....	1 25
“ “.....	<i>Rhamnus frangula</i> .....	1 30
Bugle-weed.....	<i>Lycopus virgin</i> .....	1 10
Burdock.....	<i>Lappa minor</i> .....	1 10
Butterfly-weed.....	<i>Asclepias tub</i> .....	1 45
Butternut.....	<i>Juglans</i> .....	1 10
Button-bush.....	<i>Cephalanthus occidentalis</i> .....	1 40
“ snakeroot.....	<i>Liatris spicata</i> .....	1 10
Calabar bean.....	<i>Physostigma fab</i> .....	4 00
Calamus.....	<i>Acorus calamus</i> .....	1 25
Calendula.....	<i>Marygold</i> .....	2 80

## FLUID EXTRACTS.—Continued.

		Per Pint.
California balsam.....	<i>Gnaphalium</i> .....	3 50
Calumba.....	<i>Columbo</i> .....	1 45
Cancer root.....	<i>Orobancha virginiana</i> .....	2 15
Canella.....	<i>Canella alba</i> .....	1 10
Cannabis american.....	<i>American hemp</i> .....	2 00
“ indica.....	<i>Indian hemp, foreign</i> .....	2 00
Cantharides.....	<i>Cantharis vesicatoria</i> .....	5 70
Capsella bursa pastoris.....	<i>Shepherd's purse</i> .....	1 25
Capsicum.....	<i>Cayenne pepper</i> .....	1 85
Caraway.....	<i>Carum carui</i> .....	1 60
Cardamon.....	<i>Elettaria cardam</i> .....	6 00
“ comp.....	.....	3 00
Carduus benedict.....	<i>Blessed thistle</i> .....	1 50
Carthamus.....	<i>Safflower</i> .....	3 00
Carya alba.....	<i>Shellbark hickory</i> .....	1 25
Caryophyllus.....	<i>Cloves</i> .....	2 15
Cascara sagrado.....	<i>Rhamnus purshiana</i> .....	2 50
Cascarilla.....	<i>Croton eleuteria</i> .....	1 05
Cassia acutifolia.....	<i>Senna</i> .....	1 10
Castanea.....	<i>Chestnut</i> .....	1 25
Castor oil beans.....	<i>Ricinus communis</i> .....	2 00
“ leaves.....	“ “.....	2 00
Catechu.....	<i>Catechu pallidum</i> .....	1 40
Catnep.....	<i>Nepeta cataria</i> .....	1 05
Caulophyllum.....	<i>Blue cohosh</i> .....	1 10
“ comp.....	.....	1 40
Cayenne.....	<i>Capsicum</i> .....	1 85
Ceanothus americanus.....	<i>Jersey tea</i> .....	1 40
Cedron seed.....	<i>Simaba cedron</i> .....	6 65
Celastrus scandens.....	<i>Bittersweet, false</i> .....	1 25
Celery seed.....	<i>Apium graveolens</i> .....	2 15
Centuary, red.....	<i>Sabbatia</i> .....	1 10
Cephalanthus occident.....	<i>Button bush</i> .....	1 40
Cerasus virg.....	<i>Choke-cherry</i> .....	1 50
Cereus bonplandii.....	.....	8 75
Cevadilla.....	<i>Sabadilla</i> .....	1 80
Chamomile.....	<i>Anthemis</i> .....	1 45
“ german.....	<i>Matricaria</i> .....	1 30
Checker-berry.....	<i>Mitchella repens</i> .....	1 10
Chelidonium.....	<i>Garden celandine</i> .....	1 10
Chelone glabra.....	<i>Balmory</i> .....	1 10
Chenopodium.....	<i>Wormseed</i> .....	1 10
Cherry bark, wild.....	<i>Prunus virg</i> .....	1 10
“ “ comp.....	.....	1 25
Chestnut.....	<i>Castanea</i> .....	1 25
“ oak.....	<i>Quercus densiflora</i> .....	2 25
Chicory.....	<i>Chichorium intybus</i> .....	1 40
Chimaphila umb.....	<i>Pipsissewa</i> .....	1 10
Chionanthus virg.....	<i>Fringe tree</i> .....	1 45
Chiretta.....	<i>Agathotes chirayta</i> .....	1 85
Choke-cherry.....	<i>Cerasus virg</i> .....	1 50
Cicuta maculata.....	<i>Water hemlock</i> .....	1 80
Cimicifuga.....	<i>Black snakeroot</i> .....	1 35
“ comp.....	.....	1 40
Cinchona aromat.....	<i>Peruvian bark with aromatics</i> .....	6 00

## FLUID EXTRACTS.—Continued.

		Per Pint.
Cinchona calisaya, U. S. P.	Yellow cinchona bark	4 50
“ comp :		2 50
“ pallida	Pale cinchona bark	2 25
“ rubra	Red “	4 50
Cinnamon	Cinnamomum	2 10
Citrus limonus	Lemon peel	1 15
Cleavers	Galium	1 05
Clover, red	Trifolium pratense	1 50
Cloves	Caryophyllus	2 15
Coca leaves	Erythroxylon coca	4 00
Cocculus indicus	Fish berries	1 40
“ palmatus	Columbo	1 75
Cochineal	Coccus cacti	3 00
Cochleria armoracia	Horseradish	1 40
“ officinalis	Scurvy grass	1 25
Coffee	Coffea arabica	2 00
Cohosh, white	Actæa alba	1 75
Colchicum root	Colchicum autumn	1 45
“ seed	“ “	1 85
Colic root	Dioscorea villosa	1 10
Collinsonia	Stone-root	1 25
Colocynthis	Colocynthis	1 60
Coltsfoot	Tussilago	1 10
Columbo	Cocculus palmatus	1 45
Comfrey	Symphytum	1 10
Comptonia	Sweet fern	1 10
Conii folia	Conium maculat	1 50
“ fruct	“ “ (seed)	2 00
Coptis	Goldthread	1 50
Coriander	Coriandrum sat	1 45
Corn ergot	Ustilago maidis	1 80
Cornus circinnati	Osier, green (bark)	1 25
“ florida	Dogwood, Boxwood	1 10
“ sericea	Osier, red (bark)	1 25
Corydalis	Turkey corn	2 00
Coto bark		6 65
Cotton root bark	Gossypium herbac	1 45
Couch grass	Trilicium repens	1 30
Cow-parsnip	Heracleum lanat	1 25
Cramp bark	Viburnum opulus	1 10
Cranesbill	Geranium mac	1 25
Crawley root	Corallorhiza odontorhiza	2 50
Crocus sativus	Saffron	
Croton eleuteria	Cascarilla	1 05
Cubebs, alcoholic	Cubeba	1 30
Cucurbita citrullus	Watermelon seeds	2 00
Culver's root	Leptandra virg	1 40
Cundurango		2 25
Curcuma	Turmeric	1 00
Cusparia	Angustura	1 25
Cynoglossum officinale	Hound's tongue	1 60
Cypripedium	Lady's slipper	1 60
Cytisus scoparius	Broom	1 30
Damiana	Turnera aphrodisiaca	2 50
Dandelion	Taraxacum	1 45



## FLUID EXTRACTS.—Continued.

Per Pint.

Dandelion comp:		1 75
“ and Senna		1 50
Deer's tongue	<i>Liatris odoratissima</i>	1 40
Delphinium consolida	<i>Larkspur seed</i>	6 40
Digitalis	<i>Foxglove</i>	1 50
Dioscorea villosa	<i>Colic root</i>	1 10
Diospyros virginiana	<i>Persimmon bark</i>	1 40
Dipterix odorata	<i>Tonqua bean</i>	6 00
Dita bark	<i>Alstonia scholaris</i>	5 00
Ditch stone crop	<i>Penthorum sedoides</i>	1 65
Dogwood	<i>Cornus florida</i>	1 10
Dog-grass	<i>Triticum repens</i>	1 30
Dracocephalum	<i>Sweet balm</i>	1 10
Dracontium	<i>Skunk cabbage</i>	1 05
Dragon-root	<i>Arum dracontium</i>	1 50
Drimys winteri	<i>Winter's bark</i>	1 25
Drosera rotundifolia	<i>Sundew</i>	2 80
Dulcanara	<i>Bittersweet</i>	1 10
Dwarf elder	<i>Aralia hispida</i>	1 00
Elaterium	<i>Momordica elaterium</i>	
Elder flowers	<i>Sambucus</i>	1 10
Elecampane	<i>Inula</i>	1 00
Epigaea repens	<i>Gravel plant</i>	1 05
Epilobium angustifol	<i>Willow herb</i>	1 40
Equisetum hyemale	<i>Horsetail</i>	2 15
Erethites	<i>Fireweed</i>	1 10
Eremocarpus setigerous	<i>Ginger leaf</i>	2 85
Ergot	<i>Ergota</i>	2 50
“ etherial	“	3 00
Erigeron	<i>Fleabane</i>	1 05
Erioduction californicum	<i>Yerba santa</i>	2 20
Eryngium aquaticum	<i>Water eryngo</i>	1 25
Erythroxylon coca	<i>Coca</i>	3 00
Eucalyptus glob		1 85
Euonymus	<i>Wahoo</i>	1 65
Eupatorium perfol	<i>Boneset</i>	1 00
“ purpureum	<i>Queen of meadow</i>	1 10
Euphorbia carrollata	<i>Large flowering spurge</i>	2 15
European elder bark	<i>Sambucus nigra</i>	2 15
Evening primrose	<i>Oenothera</i>	1 45
Fennel	<i>Feniculum</i>	1 50
Fern, sweet	<i>Comptonia</i>	1 10
“ male, ethereo-alc	<i>Aspidium filix mas</i>	2 30
“ royal-flowering	<i>Osmunda regalis</i>	1 25
False gromwell	<i>Onosmodium virg</i>	2 15
“ unicorn-root (Comp:—3 00)	<i>Helonias dioica</i>	2 00
Fever-bush	<i>Benzoin</i>	1 10
“ few	<i>Pyrethrum parth</i>	1 10
Figwort	<i>Scrophularia nodosa</i>	2 15
Fireweed	<i>Erethites</i>	1 10
Fish berries	<i>Cocculus indicus</i>	1 40
Five-flowered gentian	<i>Gentiana quinqueflor</i>	3 60
Fleabane	<i>Erigeron</i>	1 05
Folia caroba		3 50
Foxglove	<i>Digitalis</i>	1 50

## FLUID EXTRACTS.—Continued.

Per Pint.

Frankinea grandifolia.....	Yerba reuma.....	3 30
Fraxinus acuminata.....	Ash, white (bark).....	1 40
“ sambucifolia.....	“ black “.....	1 25
Fringe tree.....	Chionanthus virg :.....	1 45
Frostwort.....	Helianthemum.....	1 10
Fucus vesiculosus.....	Sea-wrack.....	1 60
Fumitory.....	Fumaria officinalis.....	1 80
Galium.....	Cleavers.....	1 95
“ verum.....	Ladies' bed-straw.....	1 80
Galla.....	Nutgall.....	1 25
Garden angelica.....	Angelica archangelica.....	1 25
“ celandine.....	Chelidonium.....	1 10
“ nightshade.....	Dulcamara.....	1 10
Garlic, acetic.....	Allium sativum.....	1 15
“ alcoholic.....	“ “.....	1 50
Gaultheria.....	Gaultheria procumb :.....	1 10
Gay feather.....	Liatris spicata.....	1 50
Geismium.....	Yellow jasmine.....	1 45
Gentian.....	Gentiana lutea.....	1 10
“ comp :.....	.....	1 40
Gentiana quinqueflor :.....	Five-flowered gentian.....	3 60
Geranium.....	Cranesbill.....	1 25
Geum rivale.....	Water avens.....	1 10
Ginger.....	Zingiberis.....	1 35
“ leaf.....	Eremocarpus setigerous.....	2 85
Ginseng.....	Panax.....	5 00
Glycyrrhiza.....	Liquorice.....	1 10
Gnaphalium.....	California balsam.....	3 50
“ marg :.....	Life-everlasting.....	1 10
Golden-rod.....	Solidago.....	1 10
Golden seal.....	Hydrastis can :.....	1 40
“ “ aqueous.....	“ “.....	1 00
Goldthread.....	Coptis.....	1 50
Gossypium.....	Cotton-root bark.....	1 45
Gravel plant.....	Epigaea repens.....	1 05
Great laurel.....	Rhododendron maximum.....	3 50
Green archangel.....	Lycopus virg :.....	1 10
Grindelia robusta.....	.....	2 10
“ “ comp :.....	.....	2 70
“ “ squarrosa.....	.....	2 10
Ground lily.....	Trillium.....	1 60
Groundsel.....	Senecio vulgaris.....	1 50
Guaco leaves.....	Mikania guaco.....	2 70
Guaiacum.....	Guaiacum offic :.....	1 10
Guarana.....	Paullinia.....	4 80
Hematoxylon.....	Logwood.....	1 00
Hair-cap moss.....	Polytrichum juniperum.....	1 40
Hamamelis virg :.....	Witch-hazel.....	1 00
Hardhack.....	Spiraea tomentosa.....	1 05
Hedeoma.....	Am : pennyroyal.....	1 10
Helianthemum.....	Frostwort.....	1 10
Helianthus annuus.....	Sunflower seed.....	1 40
Hellebore, black.....	Helleborus nig :.....	1 10
“ white.....	Veratrum alb :.....	1 50
“ american.....	“ viride.....	1 60

## FLUID EXTRACTS.—Continued.

		Per Pint.
Helonias dioica (Comp:—3 00).....	False unicorn root.....	2 00
Hemizonia alba.....	White hemizonia.....	3 50
Hemlock.....	Conium mac.....	1 50
“ seed.....	“ “.....	2 00
“ (spruce).....	Pinus canadensis.....	1 00
Henbane.....	Hyoscyamus niger.....	1 75
“ seed.....	“ “.....	2 50
Hepatica.....	Liverwort.....	1 25
Heracleum lanat.....	Masterwort.....	1 25
Heuchera americana.....	Alum-root.....	1 40
Hops.....	Humulus.....	1 65
Horehound.....	Marrubium.....	1 10
Horsechestnut bark.....	Esculum hippocastan.....	1 40
Horsefly weed.....	Baptisia tinctoria.....	1 10
Horse-radish.....	Cochleria armoracia.....	1 40
Horsetail.....	Equisetum hyemale.....	2 15
Hound's tongue.....	Cynoglossum officinale.....	1 60
Hydrangea.....	Hydrangea arborescens.....	1 25
Hydrastis canad.....	Golden seal.....	1 40
“ “ aq.....	“ “.....	1 00
Hyoscyamus fol.....	Henbane.....	1 75
“ sem.....	“ seed.....	2 50
Hypericum.....	Johnswort.....	1 10
Hyssop.....	Hyssopus.....	1 10
Ignatia.....	Strychnos ignatia.....	2 50
Ilex paraguayensis.....	Paraguay tea.....	2 00
Indian black root.....	Pterocaulon pycnostach.....	1 80
Indian hemp.....	Apocynum cannabinum.....	1 50
“ “ foreign.....	Cannabis indica.....	2 00
“ “ white.....	Asclepias incarnata.....	1 25
“ physic.....	Gillenia trifol.....	1 25
“ turnip.....	Arum triphyllum.....	1 25
Inula helenium.....	Elecampane.....	1 00
Ipecacuanha (Comp:—Dover's, 4 50).....	Cephaelis ipecac.....	4 50
Ipecac: american.....	Gillenia trifol.....	1 25
Ipecac: and seneka.....	.....	4 00
Iris florentina.....	Orris root.....	1 25
“ versicolor.....	Blue flag.....	1 25
Jaborandi.....	Pilocarpus pinnatus.....	2 00
Jalap.....	Jalapa.....	2 00
Jamaica pepper.....	Pimenta.....	1 25
Jamestown weed.....	Stramonium.....	1 25
Jeffersonia diphylla.....	Twin-leaf root.....	1 60
Jersey tea.....	Ceanothus americanus.....	1 40
Johnswort.....	Hypericum.....	1 10
Juglans.....	Butternut.....	1 10
Juniper berries.....	Juniperus communis.....	1 00
Kalmia.....	Sheep-laurel.....	1 50
Kameela.....	Rottlera.....	3 70
Kava kava.....	Piper methysticum.....	2 95
Kidney root.....	Baccharis pilularis.....	2 85
Kino.....	Pterocarpus marsupium.....	1 40
Koosso.....	Brayera.....	2 95
Krameria.....	Rhatany.....	1 45
Lactucarium.....	Lactuca sativa.....	.....



## FLUID EXTRACTS.—Continued.

		Per Pint.
Ladies' bed-straw.....	<i>Galium verum</i> .....	1 80
Lady's slipper.....	<i>Cypripedium</i> .....	1 60
Lappa minor.....	<i>Burdock</i> .....	1 10
Large flowering spurge.....	<i>Euphorbia carollata</i> .....	2 15
Larix americana.....	<i>Tamarac bark</i> .....	1 40
Larkspur seed.....	<i>Delphinium consolida</i> .....	6 40
Laurus nobilis.....	<i>Bay leaves</i> .....	1 50
Lavender.....	<i>Lavandula</i> .....	1 25
Lemon peel.....	<i>Citrus limonus</i> .....	1 15
Leonurus.....	<i>Motherwort</i> .....	1 05
Leopard's-bane.....	<i>Arnica montana</i> .....	1 75
Leptandra virg:.....	<i>Culver's root</i> .....	1 40
Lettuce.....	<i>Lactuca sativa</i> .....	1 25
Liatris odoratissima.....	<i>Deer's tongue</i> .....	1 40
“ spicata.....	<i>Button snakeroot</i> .....	1 10
Life everlasting.....	<i>Gnaphalium</i> .....	1 10
“ root.....	<i>Senecio aureus</i> .....	1 10
Lignum vitæ.....	<i>Guaiacum</i> .....	1 10
Ligusticum levist:.....	<i>Lovage</i> .....	1 10
Lily root, white.....	<i>Nymphaea</i> .....	1 10
Liquidamber styrac:.....	<i>Sweet gum</i> .....	3 00
Liquorice.....	<i>Glycyrrhiza glabra</i> .....	1 10
Liriodendron.....	<i>Tulip-tree bark</i> .....	1 25
Liverwort.....	<i>Hepatica americana</i> .....	1 25
Lobelia.....	<i>Lobelia inflata</i> .....	1 25
“ comp.....	“ “.....	1 25
“ seed.....	“ “.....	2 50
Logwood.....	<i>Hematoxylon</i> .....	1 00
Lovage.....	<i>Ligusticum levist:</i> .....	1 10
Lungwort.....	<i>Pulmonaria</i> .....	1 10
Lupulin.....	<i>Lupulina</i> .....	2 50
Lycopus virg:.....	<i>Bugle-weed</i> .....	1 10
Mace.....	<i>Myristica fragrans</i> .....	4 30
Madder.....	<i>Rubia tinctoria</i> .....	1 25
Magnolia.....	<i>Magnolia glauca</i> .....	1 50
“ flowers.....	“ <i>acuminata</i> .....	3 40
Maiden hair.....	<i>Adiantum pedatum</i> .....	1 75
Male fern.....	<i>Aspidium filix mas</i> .....	1 10
Mandrake.....	<i>Podophyllum</i> .....	1 25
“ comp:.....	.....	1 25
Mango.....	<i>Magnifera indica</i> .....	4 00
Mangosteen.....	<i>Mangostana garcinia</i> .....	5 25
Manzanita leaves.....	<i>Arctostaphylos glauca</i> .....	4 00
Marrubium.....	<i>Horehound</i> .....	1 10
Marshmallow.....	<i>Althaea</i> .....	1 00
Marsh rosemary.....	<i>Statice limonium</i> .....	1 10
Marygold.....	<i>Calendula</i> .....	2 80
Masterwort.....	<i>Heracleum lanatum</i> .....	1 25
Matico.....	<i>Artanthe elongata</i> .....	2 25
Matricaria.....	<i>German chamomile</i> .....	1 30
Mayapple.....	<i>Podophyllum</i> .....	1 25
Melissa.....	<i>Balm</i> .....	1 10
Menispermum canad:.....	<i>Yellow parilla</i> .....	1 40
Mentha pip:.....	<i>Peppermint</i> .....	1 10
“ virid:.....	<i>Spearmint</i> .....	1 05

## FLUID EXTRACTS.—Continued.

		Per Pint.
Menyanthes trifoliata.....	Buckbean leaves.....	1 40
Mezereon bark.....	Mezerium.....	1 75
Micromera douglassii.....	Yerba buena.....	3 30
Mikania guaco.....	Guaco leaves.....	2 70
Milfoil.....	Achillea millefol :.....	1 20
Milkweed.....	Asclepias cornuti.....	1 25
Mistletoe.....	Viscum album.....	1 75
Mitchella repens.....	Checker-berry.....	1 10
Moccasin plant.....	Cypripedium.....	1 60
Motherwort.....	Leonurus.....	1 05
Mountain mint.....	Origanum vulg :.....	1 10
“ tea.....	Gaultheria.....	1 25
Mugwort.....	Artemisia vulg :.....	1 00
Mullein leaves.....	Verbascum.....	1 05
“ root.....	“ thapsus.....	1 40
Muskroot.....	Sumbul.....	2 40
Myrcia acris.....	Bay laurel leaves.....	1 80
Myrica cerifera.....	Bay-berry.....	1 00
“ gal :.....	Sweet gale.....	1 10
Myristica fragrans.....	Mace.....	4 30
Myrrh.....	Balsamodendron myrrha.....	2 50
Nepeta cataria.....	Catnep.....	1 05
Nettle.....	Urtica dioica.....	1 25
Nicotiana tabacum.....	Tobacco.....	1 40
Nuphar advena.....	Pond lily, yellow.....	1 10
Nutgall.....	Galla.....	1 50
Nutmegs.....	Myristica fragrans.....	3 60
Nux vomica.....	Strychnos nux vom :.....	1 60
Nymphaea.....	White lily.....	1 10
Oenanthe phellandrium.....	Water fennel seed.....	2 00
Oenothera.....	Evening primrose.....	1 45
Onosmodium virg :.....	False gromwell.....	2 15
Opium aqueous deod :.....	Each fluid oz. rep. 37 ½ grs. opium.....	3 00
Orange peel.....	Aurantium.....	1 15
“ “ bitter.....	“ amari.....	1 50
Origanum vulg :.....	Wild marjoram.....	1 10
Orobancha virg :.....	Cancer root.....	2 15
Orris root.....	Iris florentina.....	1 25
Osier, green, bark.....	Cornus circinnati.....	1 25
“ red “.....	“ sericea.....	1 25
Osmorrhiza longistylis.....	Sweet cicely.....	1 05
Osmunda.....	Buckhorn.....	1 10
Panax.....	Ginseng.....	5 00
Pansy.....	Viola tricolor.....	1 40
Papaver somniferum.....	Poppies.....	1 25
Paraguay tea.....	Ilex paraguayensis.....	2 00
Pareira brava.....	Cissampelos pareira.....	1 85
Parsley root.....	Petroselinum.....	1 50
“ seed.....	“ sativum.....	1 60
Paullinia.....	Guarana.....	4 80
Pawpaw seed.....	Uvaria triloba.....	1 40
Pellitory.....	Anacyclus pyrethrum.....	1 40
Pennyroyal.....	Hedeoma.....	1 10
Penthorum sedoides.....	Ditch-stone crop.....	1 65
Pepo.....	Pumpkin seed.....	1 50

## FLUID EXTRACTS.—Continued.

Per Pint.

Peppermint.....	<i>Mentha piperita</i> .....	1 10
Persimmon bark.....	<i>Diospyros virg</i> .....	1 40
Peruvian bark (see Cinchona).		
Petroselinum.....	<i>Parsley seed</i> .....	1 60
Peumus boldo.....	<i>Boldo leaves</i> .....	6 65
Physostigma fab.....	<i>Calabar bean</i> .....	4 00
Phytolacca decandra.....	<i>Poke root</i> .....	1 10
“ “.....	“ <i>berries</i> .....	1 75
Pilocarpus pinnatus.....	<i>Jaborandi</i> .....	2 00
Pimenta.....	<i>Allspice</i> .....	1 15
Pinipinella anisum.....	<i>Aniseed</i> .....	2 15
“ saxifrage.....	<i>Saxifrage</i> .....	1 80
Pinkroot.....	<i>Spigelia marilandica</i> .....	1 80
“ and Senna.....		1 40
“ comp:.....		1 80
Pinus canadensis.....	<i>Hemlock spruce</i> .....	1 00
“ strobus.....	<i>White pine bark</i> .....	1 05
Piper methysticum.....	<i>Kava kava</i> .....	2 95
“ nigrum.....	<i>Black pepper</i> .....	1 10
Pipsissewa.....	<i>Chimaphila umbellata</i> .....	1 10
Pitcher plant root.....	<i>Sarracenia purpurea</i> .....	1 80
Plantago.....	<i>Plantago</i> .....	1 05
Plantain leaves.....	<i>Plantago</i> .....	1 10
Pleurisy-root.....	<i>Asclepias tuberosa</i> .....	1 45
Podophyllum.....	<i>Mandrake</i> .....	1 25
“ comp:.....		1 25
Poison oak.....	<i>Toxicodendron</i> .....	2 15
Poke root.....	<i>Phytolacca decandra</i> .....	1 10
“ berries.....	“ “.....	1 75
Polemonium reptans.....	<i>Abscess root</i> .....	1 80
Polygonatum.....	<i>Solomon's seal</i> .....	1 10
Polygonum bistorta.....	<i>Bistort</i> .....	2 85
“ punct:.....	<i>Water pepper</i> .....	1 05
Polymnia uvedalia.....	<i>Bearsfoot</i> .....	2 50
Polytrichum juniperum.....	<i>Hair-cap moss</i> .....	1 40
Pomegranate bark.....	<i>Punica granatum</i> .....	2 00
“ rind of fruit.....	“ “.....	3 00
Pond lily, yellow.....	<i>Nuphar advena</i> .....	1 10
Poplar bark.....	<i>Populus</i> .....	1 10
“ buds.....	“ <i>cand</i> :.....	2 00
Poppies.....	<i>Papaver somniferum</i> .....	1 25
Prickly ash bark.....	<i>Xanthoxylum</i> .....	1 25
“ berries.....	“ “.....	2 15
Prince's pine.....	<i>Chimaphila umb</i> :.....	1 10
Prinos verticillatus.....	<i>Black alder</i> .....	1 10
Prunus virg:.....	<i>Wild cherry</i> .....	1 20
Ptelea.....	<i>Wafer ash</i> .....	1 25
Pterocarpus marsupium.....	<i>Kino</i> .....	1 40
Pterocaulon pycnostachium.....	<i>Indian black root</i> .....	1 80
Pulmonaria.....	<i>Lungwort</i> .....	1 10
Pulsatilla.....	<i>Anemone pulsatilla</i> .....	2 50
Pumpkin seed.....	<i>Pepo</i> .....	1 50
Punica granatum.....	<i>Pomegranate</i> .....	2 00
“ “.....	<i>Rind of fruit</i> .....	3 00
Pyrethrum.....	<i>Feverfew</i> .....	1 10



## FLUID EXTRACTS.—Continued.

		Per Pint.
Pyrus malus.....	Apple-tree bark.....	1 40
Quassia.....	Simaruba excelsa.....	1 00
Queen of meadow.....	Eupatorium purp : .....	1 10
Queen's root.....	Stillingia.....	1 50
" " comp : .....	" " ".....	1 80
Quercus alba.....	White oak bark.....	1 00
" densiflora.....	Chestnut oak.....	2 25
Quillaya saponaria.....	Soap-tree bark.....	1 40
Quinine plant.....	Sabbatia elliotti.....	3 00
Raspberry leaves.....	Rubus strigosus.....	1 00
Rattle-bush.....	Baptisia tinct : .....	1 10
Red clover.....	Trifolium pratense.....	1 50
" pepper.....	Capsicum.....	1 85
Rhamnus cathart : .....	Buckthorn berries.....	1 25
" " cort : .....	" " bark.....	1 25
" frangula.....	" " ".....	1 30
" purshiana.....	Cascara sagrada.....	2 50
Rhatany.....	Krameria.....	1 45
Rhododendron maximum.....	Great laurel.....	3 50
Rhubarb.....	Rheum palmatum.....	2 80
" and Potassa (and Soda 2.25).....	" " ".....	2 25
" " Senna.....	" " ".....	3 00
" aromatic.....	" " ".....	2 25
Rhus glabrum.....	Sumach.....	1 00
" " ".....	" " bark.....	1 00
Ricinus communis.....	Castor oil beans.....	2 00
" " ".....	" " leaves.....	2 00
Rosa.....	Rosa gallica.....	2 50
Rosinweed.....	Silphium gummiiferum.....	2 00
Rottlera.....	Kameela.....	3 70
Rubia tinctoria.....	Madder.....	1 25
Rubus strigosus.....	Raspberry leaves.....	1 00
" villosus.....	Blackberry root.....	1 10
" " comp : .....	" " ".....	1 50
Rudbeckia laciniata.....	Thimbleweed.....	1 40
Rue.....	Ruta graveolens.....	1 10
Rumex acetosella.....	Sheep sorrel.....	1 40
" crispus.....	Yellow dock.....	1 40
Sabadilla.....	Cevadilla.....	1 80
Sabbatia angularis.....	Centaurry, american.....	1 10
" elliotti.....	Quinine plant.....	3 00
" stellaris.....	" " ".....	2 40
Safflower (American Saffron).....	Carthamus.....	3 00
Saffron.....	Crocus sativus.....	" " "
Sage.....	Salvia offic : .....	1 10
Salix.....	Willow bark.....	1 10
" nigra.....	" " black, buds.....	1 80
Sambucus.....	Elder flowers.....	1 10
" " nigra.....	European elder bark.....	2 15
Sandal wood.....	Santalum album.....	3 00
Sanguinaria.....	Blood-root.....	1 25
Saponaria.....	Soapwort.....	1 10
Sarracenia purpurea.....	Pitcher plant root.....	1 80
Sarsaparilla.....	Smilax sarsap : .....	1 65
" " american.....	Aralia nudicaulis.....	1 25

## FLUID EXTRACTS.—Continued.

		Per Pint.
Sarsaparilla and dandelion.....		1 65
“ compound.....		1 75
“ “ for Syr: Sarsap: Comp: U. S. P.....		1 65
“ with Iod: Potass:.....		2 50
Sassafras.....	<i>Sassafras offic:</i> .....	1 10
Savin.....	<i>Juniperus sabina</i> .....	1 10
Savory.....	<i>Satureja</i> .....	1 10
Saxifrage.....	<i>Pimpinella saxifrage</i> .....	1 80
Scilla acet:.....	<i>Scilla maritima</i> .....	1 00
“ alc:.....	“ “.....	1 05
“ comp:.....		2 25
“ “ for Syrup.....		3 00
Scrophularia nodosa.....	<i>Figwort</i> .....	2 15
Scullcap.....	<i>Scutellaria</i> .....	1 45
“ comp:.....		1 25
Scurvey grass.....	<i>Cochlearia officinalis</i> .....	1 25
Sea-wrack.....	<i>Fucus vesiculosus</i> .....	1 60
Senecio aureus.....	<i>Life root</i> .....	1 10
“ gracilis.....	<i>Unkum</i> .....	2 00
“ vulgaris.....	<i>Common groundsel</i> .....	1 50
Seneka.....	<i>Senega</i> .....	2 60
Senna, alex:.....	<i>Cassia acutifolia</i> .....	1 10
“ and dandelion.....		1 50
“ “ jalap.....		1 75
“ “ rhubarb.....		2 00
“ aqueous.....	<i>Cassia acutifolia</i> .....	1 10
“ compound.....		1 40
Serpentaria.....	<i>Virginia snakeroot</i> .....	2 10
Sesamum orientale.....	<i>Benne leaves</i> .....	2 85
Sheep laurel.....	<i>Kalmia angustifol:</i> .....	1 50
“ sorrel.....	<i>Rumex acetosella</i> .....	1 40
Shell-bark hickory.....	<i>Carya alba</i> .....	1 25
Shepherd's purse.....	<i>Capsella bursa pastoris</i> .....	1 25
Silkweed.....	<i>Asclepias syriaca</i> .....	1 50
Silphium.....	<i>Rosinweed</i> .....	2 00
Simaba cedron.....	<i>Cedron seed</i> .....	6 65
Simaruba.....	<i>Simaruba offic:</i> .....	2 00
“ excelsa.....	<i>Quassia</i> .....	1 00
Skunk cabbage.....	<i>Dracontium</i> .....	1 05
Smart weed.....	<i>Polygonum punct:</i> .....	1 05
Snakehead.....	<i>Chelone glabra</i> .....	1 25
Snake root, black.....	<i>Cohosh, Cimicifuga</i> .....	1 35
“ “ button.....	<i>Liatris spicata</i> .....	1 50
“ “ senega.....	<i>Seneka</i> .....	3 00
“ “ virginia.....	<i>Serpentaria</i> .....	2 10
Soaptree bark.....	<i>Quillaya saponaria</i> .....	1 40
Soapwort.....	<i>Saponaria</i> .....	1 10
Solidago.....	<i>Golden-rod</i> .....	1 10
Solomon's seal.....	<i>Polygonatum</i> .....	1 10
Southernwood.....	<i>Artemisia abrot:</i> .....	1 25
Spanish needles.....	<i>Bidens bipinnata</i> .....	1 40
Spearmint.....	<i>Mentha viridis</i> .....	1 05
Spice-hush.....	<i>Benzoin</i> .....	1 25
Spigelia.....	<i>Pinkroot</i> .....	1 80
“ and Senna.....		1 40

## FLUID EXTRACTS.—Continued.

		Per Pint.
Spigelia comp:.....		1 80
Spikenard.....	<i>Aralia racemosa</i> .....	1 15
Spirea toment:.....	<i>Hardhack</i> .....	1 05
Squill, acetic.....	<i>Scilla maritima</i> .....	1 00
“ alcoholic.....		1 05
“ compound.....		2 25
“ “ for Syrup.....		3 00
Stargrass.....	<i>Aletris</i> .....	2 15
Statice limonium.....	<i>Marsh rosemary</i> .....	1 10
Stavesacre.....	<i>Staphisagria</i> .....	2 80
Stillingia.....	<i>Stillingia sylvatica</i> .....	1 50
“ comp:.....		1 80
St. Johnswort.....	<i>Hypericum perforatum</i> .....	1 10
Stone-root.....	<i>Collinsonia</i> .....	1 25
Stramonium leaves.....	<i>Thornapple</i> .....	1 25
“ seed.....	“.....	1 25
Sumach.....	<i>Rhus glabrum</i> .....	1 00
“ bark.....	“ “.....	1 00
Sumbul.....	<i>Musk-root</i> .....	2 40
Sundew.....	<i>Drosera rotundifolia</i> .....	2 80
Sunflower seed.....	<i>Helianthus annuus</i> .....	1 40
Sweet cicely.....	<i>Osmorrhiza longistylis</i> .....	1 05
“ fern.....	<i>Comptonia asplenifolia</i> .....	1 10
“ flag.....	<i>Acorus calamus</i> .....	1 25
“ gale.....	<i>Myrica gale</i> .....	1 10
“ gum.....	<i>Liquidamber styrac</i> .....	3 00
Symphytum.....	<i>Comfrey</i> .....	1 10
Tag alder.....	<i>Alnus rubra</i> .....	1 00
Tamarac bark.....	<i>Larix americana</i> .....	1 40
Tansy.....	<i>Tanacetum</i> .....	1 00
Taraxacum.....	<i>Dandelion</i> .....	1 45
“ comp:.....	“ comp:.....	1 75
Tar-weed.....		2 15
Teaberry.....	<i>Gaultheria</i> .....	1 10
Tetterwort.....	<i>Chelidonium</i> .....	1 10
Teucrium scordium.....	<i>Water germander</i> .....	1 80
Thimbleweed.....	<i>Rudbeckia laciniata</i> .....	1 40
Thornapple leaves.....	<i>Stramonium</i> .....	1 25
“ seed.....	“.....	1 25
Thorny clothur.....	<i>Xanthium spinosum</i> .....	2 95
Thoroughwort.....	<i>Eupator: perfol</i> .....	1 25
Thuya occidentalis.....	<i>Arbor vita</i> .....	1 50
Thyme.....	<i>Thymus vulgaris</i> .....	1 00
Tobacco.....	<i>Nicotiana tabacum</i> .....	1 40
Tonqua bean (Ang: ).....	<i>Dipterix odorata</i> .....	6 00
Tormentil.....	<i>Potentilla torment</i> .....	1 40
Toxicodendron.....	<i>Poison oak</i> .....	2 15
Trailing arbutus.....	<i>Epigaea repens</i> .....	1 05
Tree of heaven.....	<i>Ailanthus glandulosa</i> .....	2 60
Trifolium pratense.....	<i>Red clover</i> .....	1 50
Trillium.....	<i>Beth-root</i> .....	1 25
Triticum repens.....	<i>Dog-grass</i> .....	1 30
Tulip-tree bark.....	<i>Liriodendron</i> .....	1 25
Turkey corn.....	<i>Corydalis</i> .....	2 00
Turmeric.....	<i>Curcuma</i> .....	1 00



## FLUID EXTRACTS.—Continued.

Per Pint.

Turnera aphrodisiaca.....	Damiana.....	2 50
Turtle-bloom.....	Chelone glabra.....	1 10
Tussilago.....	Colt's-foot.....	1 10
Twin-leaf root.....	Jeffersonia diphylla.....	1 60
Unicorn root.....	Aletris.....	2 15
Unkum.....	Senecio gracilis.....	2 00
Urtica dioica.....	Nettle.....	1 25
Ustilago maidis.....	Corn ergot.....	1 80
Uvaria triloba.....	Paroparo seed.....	1 40
Uva ursi.....	Arctostaphylos.....	1 05
Valerian.....	Valeriana offic :.....	1 40
Vanilla leaf.....	Liatris odoratissima.....	1 40
Veratrum alba.....	White hellebore.....	1 50
“ viride.....	American “.....	1 60
Verbascum thapsus.....	Mullein leaves.....	1 05
“ “.....	“ root.....	1 40
Vervain.....	Verbena hastata.....	1 00
Viburnum opulus.....	Cramp-bark.....	1 10
“ prunifol :.....	Black haw.....	1 25
Viola tricolor.....	Pansy.....	1 40
Violet.....	Viola pedata.....	3 00
Virginia snakeroot.....	Serpentaria.....	2 10
Viscum album.....	Mistletoe.....	1 75
Wafar-ash.....	Ptelea.....	1 25
Wahoo.....	Euonymus.....	1 65
Water avens.....	Geum rivale.....	1 10
“ eryngo.....	Eryngium aquaticum.....	1 25
“ fennel seed.....	Enanthe phellandrium.....	2 00
“ germander.....	Teucrium scordium.....	1 80
“ hemlock.....	Cicuta maculata.....	1 80
“ pepper.....	Polygonum punct :.....	1 05
Watermelon seed.....	Cucurbita citrullus.....	2 00
White cohosh.....	Actea alba.....	1 75
“ hemizonia.....	Hemizonia alba.....	3 50
“ oak bark.....	Quercus alba.....	1 00
“ pine bark.....	Pinus strobus.....	1 05
“ walnut.....	Juglans.....	1 10
Whitewood bark.....	Liriodendron.....	1 25
Wild-cherry bark.....	Prunus virg :.....	1 20
“ ginger.....	Asarum.....	1 25
“ indigo.....	Baptisia tinct :.....	1 10
“ succory.....	Sabbatia.....	1 10
“ turnip.....	Arum triphyllum.....	1 25
“ yam.....	Dioscorea villosa.....	1 10
Willow bark.....	Salix.....	1 10
“ black, buds.....	“ nigra.....	1 80
“ herb.....	Epilobium angustifol :.....	1 40
Wintergreen.....	Gaultheria procumb :.....	1 10
Winters bark.....	Drimys winteri.....	1 25
Witch-hazel.....	Hamamelis virg :.....	1 00
Wormseed.....	Chenopodium.....	1 10
Wormwood.....	Artemisia absinth :.....	1 00
Xanthium spinosum.....	Thorny clotbur.....	2 95
Xanthoxylum.....	Prickly ash bark.....	1 25
“ berries.....	“ “ berries.....	2 15

## FLUID EXTRACTS.—Concluded.

		Per Pint.
Yarrow.....	<i>Achillea millefol</i> .....	1 00
Yellow dock.....	<i>Rumex crispus</i> .....	1 40
“ jessamine.....	<i>Gelsemium</i> .....	1 45
“ parilla.....	<i>Menispermum canad</i> .....	1 4c
Yerba buena.....	<i>Micromeria douglassii</i> .....	3 30
“ reuma.....	<i>Frankinea grandifolia</i> .....	3 30
“ santa.....	<i>Erioduction californicum</i> .....	2 20
Zingiberis.....	<i>Ginger</i> .....	1 35

# SOLID EXTRACTS.

PREPARED IN VACUO.

THE following Extracts are manufactured with the utmost care from fresh and reliable Drugs; the evaporation is conducted in vacuum, with a heat of such moderate temperature that injury to the most delicate principle is avoided. Care is exercised to have them of a consistence that will insure safe transportation, and at the same time be convenient for the manipulations of the dispenser.

Put up in 16 oz., 8 oz., 4 oz., 2 oz. and 1 oz. covered jars; these prices are for the quantity mentioned with price; when less is ordered an extra charge is made, to cover increased price of packages, labor, etc.

Achillea millefol:	Yarrow	lb.	3 25
Aconiti fol:	Aconite leaves	"	3 25
" " pow'd	" "	"	4 25
" rad:	" root	"	3 25
" " pow'd*	" "	"	3 75
Alettris	Unicorn "	"	4 30
Aloes socotrina	Aloes	"	3 25
" " pow'd	"	"	4 50
American hemp	Cannabis americana	oz.	1 00
Anemone pulsatilla	Pulsatilla	lb.	10 00
Anthemis	Chamomile	"	3 00
" " pow'd	"	"	4 50
Apocynum andros:	Bitter-root	"	3 25
" cannabinum	Indian hemp	"	3 25
Arnica	Leopard's-bane	"	3 40
Artemisia absinth:	Wormwood	"	3 00
Asclepias incarnata	White Indian hemp	"	3 25
Baptisia tinct:	Wild indigo	"	3 25
Bearsfoot	Polymnia uvedalia	"	4 30
Belladonna fol:	Deadly nightshade	"	4 25
" " pow'd	" "	"	4 75
" rad:	" "	"	6 00
" " pow'd	" "	"	6 50
Berberis aquifolia	"	"	5 00
Bitter apple	Colocynth	"	9 00
" " pow'd	"	"	10 00
" root	Apocyni andros:	"	3 25
Bittersweet	Dulcamara	"	3 40
Black ash	Fraxinus sambucifol:	"	2 85
Blackberry	Rubus villosus	"	2 10
Black cohosh	Cimicifuga	"	3 00
" haw (Pow'd, 5 50)	Viburnum prunifol:	"	4 30
" root	Leptandra	"	4 00
Bladder-wrack	Fucus vesiculos:	"	3 60
Blessed thistle	Cardui benedict:	"	2 25
Blood-root	Sanguinaria	"	4 30



## SOLID EXTRACTS.—Continued.

Blue cohosh.....	<i>Caulophyllum</i> .....	lb.	3 50
“ flag.....	<i>Iris versicolor</i> .....	“	3 60
Boneset.....	<i>Eupatorium</i> .....	“	3 00
Boxwood.....	<i>Cornus florida</i> .....	“	4 00
Buchu.....	<i>Barosma crenata</i> .....	“	4 30
Buckthorn bark.....	<i>Rhamnus frangula</i> .....	“	4 30
Burdock.....	<i>Lappa</i> .....	“	3 00
Butternut.....	<i>Juglans</i> .....	“	1 80
Calabar bean.....	<i>Physostigma fab:</i> .....	oz.	2 00
Calumba.....	<i>Columbo</i> .....	lb.	2 90
Cannabis americana.....	<i>American hemp</i> .....	oz.	1 00
“ indica purif:.....	<i>Indian hemp, foreign</i> .....	“	80
“ “ “ pow'd.....	“ “ “.....	“	90
Cantharides.....	<i>Cantharis vesicatoria</i> .....	“	1 50
Capsicum.....	<i>Cayenne pepper</i> .....	lb.	3 60
Cardui benedict:.....	<i>Blessed thistle</i> .....	“	2 25
Cascara sagrado.....(Pow'd, 6 00).....	<i>Rhamnus purshiana</i> .....	“	5 00
Cascarilla.....	<i>Croton eleuteria</i> .....	“	4 00
Caulophyllum.....	<i>Blue cohosh</i> .....	“	3 50
Chamomile.....	<i>Anthemis</i> .....	“	3 00
“ pow'd.....	“.....	“	4 50
Chelidonium.....	<i>Garden celandine</i> .....	“	6 00
Chimaphila.....	<i>Pipsissewa</i> .....	“	2 90
Chionanthus virg:.....	<i>Fringe tree</i> .....	“	3 60
Cimicifuga.....	<i>Black cohosh</i> .....	“	3 00
Cinchona calisaya.....(Pow'd, 1 50).....	<i>Peruvian bark, yellow</i> .....	oz.	1 25
“ pallida.....	“ “ pale.....	lb.	9 00
“ precip:.....	“ “.....	oz.	40
“ rubra.....	“ “ red.....	“	1 50
Clover tops.....	<i>Trifolium pratense</i> .....	lb.	3 60
Cocoa leaves.....	<i>Erythroxylon coca</i> .....	“	8 00
Cohosh, black.....	<i>Cimicifuga</i> .....	“	3 00
“ blue.....	<i>Caulophyllum</i> .....	“	3 50
Colchici, acetic:.....	<i>Colchicum autumnale</i> .....	“	4 30
“ alcoholic.....	“ “.....	“	6 00
“ seminis.....	“ “.....	“	7 00
Colocynth:.....	<i>Bitter apple</i> .....	“	9 00
“ comp: U. S. P.....	“.....	“	4 50
“ “ “ (solid).....	“.....	“	4 25
“ pulv:.....	“.....	“	10 00
“ seminis.....	“.....	“	6 00
Columbo.....(Pow'd, 4 00).....	<i>Calumba</i> .....	“	2 90
Conium.....	<i>Hemlock</i> .....	“	2 60
“ pow'd.....	“.....	“	4 00
Cornus florida.....	<i>Boxwood, Dogwood</i> .....	“	4 00
Cotton root bark.....	<i>Gossypium herbac:</i> .....	“	6 00
Cranesbill.....	<i>Geranium mac:</i> .....	“	5 00
Croton eleuteria.....	<i>Cascarilla</i> .....	“	4 00
Cubeba.....	<i>Cubebs</i> .....	“	7 00
Culver's root.....	<i>Leptandra</i> .....	“	4 00
Cypripedium.....	<i>Ladies' slipper</i> .....	“	5 25
Damiana.....	<i>Turnera aphrodisiaca</i> .....	“	6 45
Dandelion, alcoholic.....(Pow'd, 3 75).....	<i>Taraxacum</i> .....	“	2 75
“ aqueous.....	“.....	“	1 20
Digitalis.....	<i>Foxglove</i> .....	“	4 25

## SOLID EXTRACTS.—Continued.

Digitalis, pow'd	Foxglove	lb.	5 25
Dogwood	Cornus florida	"	4 00
Dulcamara	Bittersweet	"	3 40
Elder	Sambucus	"	2 10
Erethites	Fireweed	"	6 40
Ergot, for Hypodermic use	Ergota	oz.	1 00
Erythroxylon cocoa	Cocoon leaves	lb.	8 00
Eucalyptus glob		"	4 30
Eupatorium perfol	Boneset	"	3 00
" purp	Queen of meadow	"	3 60
Filix mas, alcoholic	Male fern	"	2 65
Fireweed	Erethites	"	6 40
Foxglove	Digitalis	"	4 25
" pow'd	"	"	5 25
Fringe-tree	Chionanthus virg	"	3 60
Fucus vesiculos	Bladder-wrack	"	3 60
Galla	Nutgall	"	3 00
" pow'd	"	"	3 50
Garden celandine	Chelidonium	"	6 00
Gaultheria	Wintergreen	"	4 00
Gentiana	Gentian	"	1 00
" pow'd	"	"	1 50
Geranium mac	Cranesbill	"	5 00
Ginger, jamaica	Zingiberis	"	4 00
Glycyrrhiza, purified	Refined liquorice	"	1 50
Golden seal	Hydrastis canad	"	3 60
Gossypium	Cotton root bark	"	6 00
Grindelia robusta		"	3 60
Guaiacum wood	Guaiacum offic	"	3 25
Guarana	Paullina	oz.	1 50
" pow'd	"	"	1 80
Hamamelis virg	Witch-hazel	lb.	2 60
Hellebore, american	Veratrum viride	"	4 30
" black	Hellebore nig	"	4 10
" white	Veratrum album	"	5 25
Hemlock	Conium	"	2 60
" bark	Pinus canad	"	2 15
" pow'd	Conium	"	4 00
Henbane	Hyoscyamus	"	4 25
" pow'd	"	"	4 75
Hippocastanei	Horsechestnut		
Horehound	Marrubium	"	3 25
Humulus (Pow'd, 5 30)	Hops	"	4 30
Hydrastis canad	Golden seal	"	3 60
Hyoscyamus	Henbane	"	4 25
" pow'd	"	"	4 75
Ignatia bean	Strychnos ignatia	oz.	1 60
Indian hemp	Apocynum cannabinum	lb.	3 25
" foreign	Cannabis indica	oz.	80
" white	Asclepias incarnata	lb.	3 25
Ipecacuanha (Pow'd, 1 50)	Ipecac	oz.	1 25
Iris versicolor	Blue flag	lb.	3 60
Jaborandi	Pilocarpus pinnatus	"	4 30
Jalapa	Jalap	"	4 00
" pow'd	"	"	4 50

## SOLID EXTRACTS.—Continued.

Juglandis.....	Butternut.....	lb.	1 80
Juniper berries.....	Juniperus communis.....	"	3 00
Kava kava.....	Piper methysticum.....	"	7 20
Krameria.....	Rhatany.....	oz.	50
" pow'd.....	".....	"	60
Lactuca.....	Lettuce.....	lb.	2 50
Ladies' slipper.....	Cypripedium.....	"	5 25
Lappa.....	Burdock.....	"	3 00
Leopard's-bane.....	Arnica.....	"	3 40
Leptandra.....	Culver's root.....	"	4 00
Lettuce..... (Pow'd, 3 50).....	Lactuca.....	"	2 50
Liquorice, purified (refined liquorice).....	Glycyrrhiza.....	"	1 50
Lobelia..... (Pow'd, 4 50).....	Lobelia.....	"	3 60
Male fern, alcoholic.....	Filix mas.....	"	2 65
Malt.....	Germinated barley.....	"	1 00
Mandrake.....	Podophyllum.....	"	3 50
" pow'd.....	".....	"	4 25
Marrubium.....	Horehound.....	"	3 25
Mezereon, etherial.....	Mezerium.....	oz.	1 00
Musk-root.....	Sumbul.....	"	1 40
Nicotiana tabac.....	Tobacco.....	lb.	2 00
Nucis vomica, alcoholic.....	Nux vomica.....	oz.	50
" " pow'd.....	" ".....	"	60
Opium, acetic.....	Opium.....	"	2 40
" aquos.....	".....	"	2 40
" " pow'd.....	".....	"	2 90
Papaveris.....	Poppy.....	lb.	4 00
Pareira.....	Pareira brava.....	oz.	2 00
Paullina.....	Guarana.....	"	1 50
" pow'd.....	".....	"	1 80
Peruvian bark (see Cinchona).			
Physostigma fab.....	Calabar bean.....	"	2 00
Phytolacca.....	Poke root.....	lb.	3 00
Pilocarpus.....	Jaborandi.....	"	4 30
Pipsissewa.....	Chimaphila.....	"	2 90
Podophyllum.....	Mandrake.....	"	3 50
" pow'd.....	".....	"	4 25
Poke root.....	Phytolacca decan.....	"	3 00
Polygonum punct.....	Water pepper.....	"	3 25
Poppy.....	Papaveris.....	"	4 00
Prickly ash bark.....	Xanthoxylum.....	"	4 30
Prince's pine.....	Chimaphila.....	"	2 90
Ptelea.....	Wafer ash.....	"	3 75
Pulsatilla.....	Anemone pulsatilla.....	"	10 00
Quassia.....	Simaruba excelsa.....	"	4 50
" pow'd.....	".....	"	5 00
Queen of meadow.....	Eupatorium purp.....	"	3 60
Queen's root.....	Stillingia.....	"	5 50
Quercus alba.....	White oak bark.....	"	2 10
Rhamnus purschiana.....	Cascara sagrado.....	"	5 00
Rhatany.....	Krameria.....	oz.	50
" pow'd.....	".....	"	60
Rhei.....	Rhubarb.....	lb.	6 40
" comp.....	".....	oz.	1 00
" pow'd.....	Rhubarb.....	lb.	10 00



## SOLID EXTRACTS.—Concluded.

Rubus villosus.....	Blackberry.....	lb.	2 10
Rumex crispus.....	Yellow dock.....	"	2 80
Ruta.....	Rue.....	"	2 50
Sabina, <i>alcoholic</i> .....	Savin.....	"	2 10
Sambucus.....	Elder.....	"	2 10
Sanguinaria.....	Blood-root.....	"	4 30
Sarsaparilla.....	Smilax officinal :.....	"	5 00
“ amer :.....	Aralia nudicaulis.....	"	3 60
“ comp :.....	Smilax officinal :.....	"	3 50
Scilla.....	Squills.....	"	3 50
Scutellap.....	Scutellaria.....	"	5 00
Senega.....	Seneka.....	"	11 00
Senna alex :.....	Cassia acut :.....	"	2 50
Simaruba excelsa.....	Quassia.....	"	4 50
“ “ pow'd.....	“ “.....	"	5 00
St. Ignatia fab :.....(Pow'd, 1 80).....	Ignatia bean.....	oz.	1 60
Stillingia.....	Queen's root.....	lb.	5 50
Stramonium fol :.....	Stramonium leaves.....	"	3 00
“ “ pow'd.....	“ “.....	"	3 50
Sumbul.....	Musk-root.....	oz.	1 40
Sundew.....	Drosera rotund :.....	lb.	5 00
Taraxacum, <i>alcoholic</i> .....	Dandelion.....	"	2 75
“ <i>aqueous</i> .....	“.....	"	1 20
Thoroughwort.....	Eupatorium.....	"	3 00
Tobacco.....	Nicotiana tabac :.....	"	2 00
Trifolia pratense.....	Clover tops.....	"	3 60
Unicorn root.....	Aletis.....	"	4 30
Uva ursi.....	Bearberry.....	"	2 60
Valerian.....	Valeriana offic :.....	"	3 00
“ pow'd.....	“ “.....	"	3 50
Veratrum album.....	White hellebore.....	"	5 25
“ viride.....	American “.....	"	4 30
Viburnum prunifol :.....	Black haw.....	"	4 30
Wafer ash.....	Ptelea.....	"	3 75
Water pepper.....	Polygonum punct :.....	"	3 25
White oak bark.....	Quercus alba.....	"	2 10
Wild indigo.....	Baptisia tinct :.....	"	3 25
Wintergreen.....	Gaultheria.....	"	4 00
Witch hazel.....	Hamamelis virg :.....	"	2 60
Wormwood.....	Artemisia.....	"	3 00
Xanthoxylum.....	Prickly ash bark.....	"	4 30
Yarrow.....	Achillea.....	"	3 25
Yellow dock.....	Rumex crispus.....	"	2 80
Yerba santa.....	Eriodactyon californicum.....	"	4 30
Zingiber.....	Ginger, jamaica.....	"	4 00

## RESINOIDS.

Caulophyllin.....	from	<i>Caulophyllum Thalictroides, inc.</i>	vl. oz.	80
Cimicifugin (Macrotin).....	"	<i>Cimicifuga Racemosa</i> .....	" "	75
Colocynthin.....	"	<i>Citrullus Colocynthis</i> .....	" " 3	00
Frazerin.....	"	<i>Frazeria Carolinensis</i> .....	" " 1	25
Gelsemin.....	"	<i>Gelsemium Sempervirens</i> ..	" " 3	00
Geraniin.....	"	<i>Geranium Maculatum</i> .....	" " "	80
Hydrastin.....	"	<i>Hydrastis Canadensis</i> .....	" " 2	00
" Muriate.....	"	See <i>Berberina Mur</i> : p. 31.		
" Sulphate.....	"	" " Sulph: "		
Irisin (see <i>Iridin, Oleoresin</i> ).....	"	<i>Iris Versicolor</i> .....	" " 2	00
Jalapin.....	"	<i>Ipomoea Jalapa</i> .....	" " 3	50
Juglandin.....	"	<i>Juglans Cinerea</i> .....	" " 1	00
LEPTANDRIN.....	"	<i>Leptandra Virginica</i> .....	" " "	80
Lupulin.....	"	<i>Lupulina</i> .....	" " 1	00
Macrotin (Cimicifugin).....	"	<i>Cimicifuga Racemosa</i> .....	" " "	75
Myricin.....	"	<i>Myrica Cerifera</i> .....	" " "	80
PODOPHYLLIN.....	"	<i>Podophyllum Peltatum</i> .....	" " "	75
Sanguinarin.....	"	<i>Sanguinaria Canadensis</i> ...	" " 1	25
Trillin.....	"	<i>Trillium Pendulum</i> .....	" " 1	00

## OLEORESINS.

Black Pepper.....	inc	tl. oz.	1	00
Capsicum.....	"	"	1	00
Cubebs.....	"	"	50	
Ergot.....	"	"	75	
Ginger, Jamaica.....	"	"	1	00
Horsechestnut.....	"	"	1	50
Iridin.....	from	<i>Iris Versicolor</i> ..	" "	2 00
Lobelia.....	"	"	75	
Lupulin.....	"	"	1	00
Male Fern ..	"	"	80	
Stillingia.....	"	"	2	00

# PILLS OF THE U. S. PHARMACOPŒIA,

## AND OTHER FORMULÆ,

### COATED WITH SUGAR.

### —WHAT WE CLAIM.—

FOR THE PILLS OF OUR MANUFACTURE, WE CLAIM AS OF CHIEF IMPORTANCE:—

- FIRST.—That they are manufactured of the *purest* and most *reliable* ingredients.  
 SECOND.—That they are composed *absolutely* according to the formula on the label.  
 THIRD.—That they are *readily soluble* in the fluids of the stomach.  
 FOURTH.—That they are *at least as permanent* as any other pills, of whatever kind, manufactured.  
 FIFTH.—That they are *more uniform* in size and of *better finish* than those of any other manufacturer.  
 SIXTH.—That they are offered at as *low a figure* as is *compatible with their quality*.

We ask special attention to the prices of our pills of PHOSPHOROUS AND ITS COMBINATIONS. While fully satisfied that they are *equal to any* in the market, we furnish them at *reasonable figures*—commensurate with their cost—instead of holding them at *fancy* prices.

No one will dispute the assertion that drugs ought to be what they are represented to be. Physicians, druggists, and patients are interested that a high standard of excellence should be maintained in all pharmaceutical preparations.

We earnestly solicit the most rigid tests of our manufactures—by comparison, by analysis, by every means available. We assert *absolute integrity* in all of our products, and are willing to be judged by the result of any fair investigation.

*A paper written by PROF. JOSEPH P. REMINGTON, and read at the Annual Meeting of the American Pharmaceutical Association, held in Boston, Sept., 1875, asserts, that careful experiments, made with fair samples of the best Pills in the market, demonstrated, that of the three forms of "The ready-made Pills of our day," in general use, the SUGAR-COATED PILLS are to be preferred in point of SOLUBILITY; next in order came the COMPRESSED PILLS, and lastly the GELATINE COATED PILLS.*

		Bottles.	
		100 each.	500 each.
ACID: ARSENIOS: 1-100 gr.....		30	1 25
" " 1-60 ".....		30	1 25
" " 1-50 ".....		30	1 25
" " 1-40 ".....		30	1 25
" " 1-30 ".....		30	1 25
" " 1-20 ".....		30	1 25
" " 1-10 ".....		30	1 25
ACID: SALICYLIC: 1-10 gr.....		30	1 25
" " 1 ".....		50	2 25
" " 2 ".....		70	3 25
" " ET MORPHINÆ, { Acid: Salicylic: 2½ gr. } { Morphine Sulph: 1-12 " } .....		1 25	6 00
ACID: TANNIC: 1-20 gr.....		30	1 25
" " ½ ".....		40	1 75
" " 1 ".....		60	2 75
" " 2 ".....		1 00	4 75
ACONITI RAD: 1-20 gr.....		30	1 25
ACONITE EXT: ⅙ gr. (See Pil: Ext: Aconiti).			
" " ¼ ".....	" " " " "		
" " ½ ".....	" " " " "		



## PILLS OF THE U. S. P., etc.—Continued.

		Bottles.	
		100 each.	500 each.
ACONITIA, 1-60 gr.....		65	3 00
AGUE, {Chinoidin, 2 grs. Oil: Pip: Nig: ¼ gr. }	{Ext: Coloc: Comp: ½ " Ferri Sulph: Exsic: ½ " }	55	2 50
ALOE, U. S. P., {Pulv: Aloes Socot: 2 grs. }	{Saponis, 2 " }	30	1 25
ALOE COMP: U. S. P., {Gentian: Comp: }		30	1 25
ALOE ET ASSAFETIDÆ, U. S. P., {Ext: Gentianæ, ½ gr. Pulv: Rhei, 1½ grs. }	{Pulv: Aloes Soc: ½ " Oil: Cari, 1-5 " }	30	1 25
ALOE ET ASSAFETIDÆ, U. S. P., {Pulv: Aloes Soc: 1½ grs. }	{Assafetida, 1½ " }		
ALOE ET ASSAFETIDÆ, U. S. P., {Pulv: Saponis, 1½ " }			
ALOE EXT: 1 gr. (See Pil: Ext: Aloe).			
" " 2 grs. " " " "			
ALOE ET FERRI, {Pulv: Aloes Soc: ½ gr. Ferri Sulph: Exsic: 1 gr. }	{Zingib: Jam: 1 " Ext: Conil, ½ " }	30	1 25
ALOE ET MASTICH: (See Pil: Stomachicæ).			
ALOE ET MYRRHÆ, U. S. P., {Pulv: Aloes Soc: 2 grs. }	{Myrrhæ, 1 gr. }	35	1 50
ALOE, MYRRH: ET FERRI, {Pulv: Aloes Soc: 2 grs. }	{Myrrhæ, 1 gr. }	30	1 25
ALOE ET NUC: VOMICÆ, {Pulv: Aloes Soc: 1½ grs. }	{Ext: Nuc: Vomicæ, ½ gr. }	40	1 75
ALOE, NUC: VOM: ET BELLADONNÆ, {Pulv: Aloes Soc: 1½ grs. }	{Ext: Nuc: Vom: ½ gr. }	75	3 50
ALOE, NUC: VOM: ET BELLADONNÆ, {Belladon: ½ gr. }			
ALOIN, 1-10 gr.....		30	1 25
" ½ ".....		1 00	4 75
" 1 ".....		1 50	7 25
ALTERATIVE, {Pil: Hydrarg: 1 gr. }	{Pulv: Opil, ½ " }	35	1 50
ALTERATIVE, {Pulv: Ipecac: ¼ " }			
ALUMINIS, 1-10 gr.....		30	1 25
AMMONII BROMID: 1 gr.....		55	2 50
AMMONII CARBAZOTAT: (PICRATE), ¼ gr.....		35	1 50
" " " ½ ".....		55	2 50
" " " 1 ".....		70	3 25
AMMONII CHLORID: 1-10 gr.....		30	1 25
ANALEPTIC, {Pulv: Antimonialis, ¼ gr. Pulv: Aloes Soc: ¼ gr. }	{Resin: Guaiac: 1 " Myrrhæ, ½ " }	45	2 00
ANDERSON'S SCOTTS, {Pulv: Aloes Soc: }	{Sapon: Hisp: Oil: Anisi, }	30	1 25
ANDERSON'S SCOTTS, {Fruct: Colocynth: }			
ANODYNE, {Camphora, 1 gr. Ext: Hyoscyam: 1 gr. }	{Morphiæ Acet: 1-20 " Oil: Res: Capsici, 1-20 " }	55	2 50
ANTHELMINTIC, {Santonin: 1 gr. }	{Hydrarg: Chlor: Mit: 1 " }	80	3 75
ANTI-BILIOUS (VEGETABLE), {Ext: Coloc: Comp: 2½ grs. }	{Podophyllin: ¼ gr. }	40	1 75
ANTI-CHILL, {Chinoidin, 1 gr. Oil: Piper: Nig: 1 gr. }	{Ferri Ferrocyanid: 1 " Acid: Arsenios: 1-20 " }	80	3 75
ANTI-CHLOROTIC, {Potass: Chlor: 1 gr. Pulv: Podophylli, 1 gr. }	{Ferri Chlorid: ½ " Myrrhæ, ½ " }	55	2 50
ANTI-CHOROMANIA, {Zinci Valer: 2 grs. }	{Ferri Valer: ½ gr. }	55	2 50
ANTI-CHOROMANIA, {Ext: Sumbul, ½ " }			
ANTI-DYSPEPTIC, {Strychnia, 1-40 gr. Pil: Hydrarg: 2 grs. }	{Ext: Belladonnæ, 1-10 " Ext: Coloc: Comp: 2 " }	70	3 25
ANTI-DYSPEPTIC, {Pulv: Ipecac: 1-10 " }			
ANTI-MALARIAL (MCCAW).....		2 00	9 75
ANTI-MALARIAL (MCCAW), {Quiniæ Sulph: 1 gr. Acid: Arsenios: 1-80 gr. }	{Ferri Sulph: Exsic: ¼ " Gelsenin: ¼ " }		
ANTI-MALARIAL (MCCAW), {Oleo: Piper: Nig: 1-16 " Podophyllin: ½ " }			
ANTIMONII COMP: U. S. P., (Calomel Comp).....		30	1 25
ANTIMONII COMP: U. S. P., {Antimonii Sulphuratum, ½ gr. Guaiaci Resina, 1 gr. }	{Hydrarg: Chlor: Mit: ½ " Syrupus Fuscus, 1 " }		

## PILLS OF THE U. S. P., etc.—Continued.

		Bottles.	
		100 each.	500 each.
ANTIMONII ET POTASS: TART: 1-100 gr. (Tartar Emetic).....		30	1 25
" " " " 1-20 " " " ".....		30	1 25
" " " " 1-10 " " " ".....		30	1 25
" " " " $\frac{1}{4}$ " " " ".....		30	1 25
ANTI-PERIODIC (WHITE'S).....		75	3 50
{ Cinchonae Sulph: 1 gr. Ext: Rhei, $\frac{1}{4}$ gr. }			
{ Ferri Sulph: Exsic: 1 " Pulv: Myrrhæ, $\frac{1}{2}$ " }			
{ Ext: Quassia, $\frac{1}{2}$ " }			
ANTI-SPASMODIC, { Ext: Hyoscyami, $\frac{1}{2}$ gr. Camphor: Monobrom: $\frac{1}{2}$ gr. }		55	2 50
{ Morphiae Acet: 1-10 " Pulv: Capsici, $\frac{1}{2}$ " }			
ANTI-SPLENETIC, { Pulv: Aloes Soc: 1 gr. Pulv: Myrrhæ, $\frac{1}{2}$ gr. }		45	2 00
{ " Ammoniac: $\frac{1}{2}$ " Ext: Bryoniae 1 " }			
APERIENT, { Ext: Nuc: Vom: $\frac{1}{2}$ gr. }		60	2 75
{ " Hyoscyami: $\frac{1}{2}$ " }			
{ " Coloc: Comp: 2 " }			
APERIENT (DRYSDALE'S).....		45	2 00
{ Pulv: Rhei, 1 $\frac{1}{4}$ gr. Pulv: Ipecac: 5-12 gr. }			
{ " Aloes Soc: 1 $\frac{1}{4}$ " Nuc: Vom: $\frac{1}{2}$ " }			
APERIENT, MILD, { Ext: Coloc: Comp: $\frac{1}{2}$ gr. Ext: Hyoscyami, 5-6 gr. }		35	1 50
{ Pulv: Rhei, 2 " Oil: Cari, q. s. }			
ARGENTI IODID: $\frac{1}{4}$ gr.....		55	2 50
" NITRAT: $\frac{1}{4}$ gr.....		55	2 50
ARNICÆ FLOR: 1-5 gr.....		30	1 25
ARSENIC: IODID: 1-100 gr.....		30	1 25
ASSAFETIDÆ, U. S. P.....		30	1 25
" 2 gr.....		30	1 25
" COMP: { Assafetida, 2 gr. }		30	1 25
{ Ferri Sulph: Exsic: 1 " }			
ASSAFETIDÆ ET NUC: VOMICÆ, { Assafetida, 1 gr. }		55	2 50
{ Ext: Nuc: Vom: $\frac{1}{4}$ gr. }			
ASSAFETIDÆ ET RHEI, { Assafetida, 1 gr. }		55	2 50
{ Pulv: Rhei, 1 " }			
{ Ferrum per Hydrogen, 1 " }			
ASTRINGENT, { Ext: Geranii, 2 gr. Oil: Menth: Pip: 1-20 gtt. }		45	2 00
{ Pulv: Opii, $\frac{1}{4}$ " Oleores: Zingiberis, 1-20 " }			
ATROPIA, 1-60 gr.....		55	2 50
BALLOU, { Ext: Coloc: Comp: 1 gr. Hydrarg: Chlor: Mit: 1 gr. }		55	2 50
{ Jalapæ, 1 " Pulv: Ipecac: $\frac{1}{4}$ " }			
BELLADONNA EXT: $\frac{1}{4}$ gr. (See Pil: Ext: Belladonnæ).			
" " $\frac{1}{4}$ " " " " " "			
" " $\frac{1}{2}$ " " " " " "			
BELLADONNÆ FOL: 1-20 gr.....		30	1 25
BISMUTH: SUBCARB: 3 gr.....		55	2 50
BISMUTH: SUBNIT: 3 gr.....		55	2 50
BISMUTH: ET IGNATIÆ, { Bismuth: Subcarb: 4 gr. }		1 05	5 00
{ Ext: Ignatiæ Amar: $\frac{1}{4}$ " }			
BISMUTH: ET NUC: VOM: { Bismuth: Subnit: 5 gr. }		1 05	5 00
{ Ext: Nuc: Vom: $\frac{1}{2}$ " }			
BISMUTH: TANNAT: ET OPII, { Bismuth: Tannat: 5 gr. }		2 60	12 75
{ Pulv: Opii, $\frac{1}{4}$ " }			
BLADDER-WRACK EXT: 2 gr. (See Pil: Ext: Fuci Vesiculos:).			
CAFFEIN CITRAT: 1 gr.....		3 00	14 75
CALCH SULPHID: 1-10 gr.....		50	2 25
" " $\frac{1}{4}$ " " " " " "		50	2 25
" " $\frac{1}{2}$ " " " " " "		75	3 50
" " 1 " " " " " "		75	3 50
CALOMEL, 1-20 gr. (See Pil: Hydrarg: Chlor: Mit:).			
" $\frac{1}{2}$ " " " " " " "			
" 1 " " " " " " "			
" 2 " " " " " " "			
" 3 " " " " " " "			
" 5 " " " " " " "			
" COMP: " " Antimonii Comp: U. S. P.			

## PILLS OF THE U. S. P., etc.—Continued.

PILLS OF THE U. S. P., etc.—Continued.		Bottles, 100 each.    500 each.
CALOMEL : ET EXT : COLOC : COMP :	{ Hydrarg : Chlor : Mit : 1 gr. Ext : Coloc : Comp : 2½ " }	55    2 50
CALOMEL : ET IPECAC : COMP :	{ Hydrarg : Chlor : Mit : 1 gr. Pulv : Ipecac : Comp : 3½ " Ext : Gentian : 2 s. }	35    1 50
CALOMEL : NUC : VOM : ET PODOPHYLLIN :	{ Hydrarg : Chlor : Mit : 1 gr. Ext : Nuc : Vomicae, ½ " Podophyllin : ½ "	50    2 25
CALOMEL : ET OPII,	{ Hydrarg : Chlor : Mit : 2 gr. Pulv : Opii, 1 "	60    2 75
CALOMEL : ET RHEI.....	{ Hydrarg : Chlor : Mit : ½ gr.    Ext : Coloc : Comp : ½ gr. Ext : Rhei,                      "    Hyoscyami, ⅙ "	55    2 50
CAMPHORÆ, 1-20 gr.....		30    1 25
CAMPHORÆ COMP :	{ Pulv : Camphoræ, 1 gr.    Pulv : Opii, 1 gr. Kino, 1                      "    Capsici, 1-16 "	65    3 00
CAMPBOR : ET HYOSCYAM :	{ Pulv : Camphoræ, 1 gr. Ext : Hyoscyami, 1 "	35    1 50
CAMPBOR : HYOSCYAM : ET VALERIAN :	{ Pulv : Camphoræ, 1 gr. Ext : Hyoscyami, 1½ " Pulv : Valerian : ½ "	40    1 75
CAMPBOR : ET LUPULIN,	{ Pulv : Camphoræ, 1½ gr. Lupulin :	I 00    4 75
CAMPBOR : MONOBROMAT : 1 gr.....		75    3 50
"                      "                      2 "		I 05    5 00
CANNABIS INDICÆ EXT :	¼ gr. (See Pil : Ext : Cannab : Ind.). "                      ½ "	
CANTHARIDES, 1-50 gr.....		30    1 25
CAPSICI, 1-20 gr.....		30    1 25
CATHARTIC : COMP : (CHOLAGOGUE).....		45    2 00
	{ Podophyllin : ½ gr.    Ext : Nuc : Vom : 1-16 gr. Pil : Hydrarg : ¼ " Ext : Hyoscyam : ⅛ "                      Oleores : Capsici, ⅙ "	
CATHARTIC : COMP : (IMPROVED), (Col : et Jalap : Comp) (Doz. I 50)		40    1 75
CATHARTIC : COMP : U. S. P. ....		40    1 75
	{ Ext : Coloc : Comp : 1½ gr.    Hyd : Chlor : Mit : 1 gr. Jalapæ, 1                      Pulv : Gambogiae, 2-9 "	
CATHARTIC : COMP : (VEGETABLE).....		40    1 75
	{ Ext : Coloc : Simp : ½ gr.    Pulv : Aloes : Soc : 1½ gr. Podophyllin : ½ " Pulv : Resin : Scammon : ⅓ "                      Cardamon : 1-9 " Saponis, ⅓ "	
CAULOPHYLLIN : 1-10 gr.....		30    1 25
CERI Oxalat : 1 gr.....		75    3 50
CHAPMAN'S DINNER PILLS,	{ Pulv : Aloes : Soc : } "    Rhei, "    Mastich : }	60    2 75
CHINOIDIN, 1 gr.....		30    1 25
"                      2 "		35    1 50
"                      COMP :	{ Chinoidin, 2 gr. Ferri Sulph : Essic : 1 " Oleores : Pip : Nig : ¾ "	75    3 50
CHIRETTA EXT : 3 gr. (See Pil : Ext : Chirettæ).		
CINCHONA BARK (ALKALOIDS).....		2 00    9 75
	{ Quiniæ Sulph : ½ gr.    Cinchonizæ Sulph : ½ gr. Quinidie "                      Cinchonidie "                      ½ "	
CINCHONLÆ SULPH : 1½ gr.....		50    2 25
"                      "                      3 "		90    4 25
CINCHONIDLÆ SALICYLATE, 2½ gr.....		I 50    7 25
"                      Sulph : 1 gr.....		70    3 25
"                      "                      2 "		I 35    6 40
"                      "                      3 "		I 95    9 40
COCCLEÆ,	{ Resin : Scammon : 1 gr.    Pulv : Potass : Sulph : ½ gr. Pulv : Aloes : Soc : 1½ " Colocynth : ½ "                      Ol : Caryophylli, ⅙ "	60    2 75





## PILLS OF THE U. S. P., etc.—Continued.

		Bottles.	
		100 each.	500 each.
EXT: BELLADONNÆ, ½ gr.....	40	1	75
EXT: CANNABIS INDICÆ, ¼ gr.....	45	2	00
“ “ “ ½ “ .....	50	2	25
EXT: CHIRETTÆ, 3 gr.....	1	25	6 00
EXT: COLCHICI ACET: ½ gr.....	45	2	00
EXT: COLOC: COMP: U. S. P., 3 gr.....	50	2	25
EXT: CONII, ¼ gr.....	35	1	50
“ “ “ ½ “ .....	40	1	75
EXT: DIGITALIS, ½ gr.....	40	1	75
EXT: EUCALYPTI, 2 gr.....	1	25	6 00
EXT: FUCI VESICULOS: 2 gr.....	75	3	50
EXT: GELSEMI, ⅛ gr.....	35	1	50
“ “ “ ¼ “ .....	55	2	50
EXT: GRINDELIAE ROBUSTÆ, 3 gr.....	1	00	4 75
EXT: HELLEBORI NIG: 1 gr.....	45	2	00
EXT: HYOSCYAMI, ¼ gr.....	30	1	25
“ “ “ ½ “ .....	35	1	50
EXT: IGNATIÆ AMAR: ⅛ gr.....	30	1	25
“ “ “ ¼ “ .....	35	1	50
“ “ “ ½ “ .....	45	2	00
EXT: NUCIS VOMICÆ, 1-16 gr.....	30	1	25
“ “ “ ⅛ “ .....	30	1	25
“ “ “ ¼ “ .....	30	1	25
“ “ “ ½ “ .....	35	1	50
EXT: OPII, ¼ gr.....	75	3	50
“ “ “ ½ “ .....	1	00	4 75
EXT: PAULLINIÆ, 3 gr.....	1	45	7 00
EXT: PILOCARPI, 1 gr.....	1	00	4 75
“ “ “ 2 “ .....	1	25	6 00
EXT: STRAMONII, ⅛ gr.....	30	1	25
“ “ “ ½ “ .....	35	1	50
EXT: SUMBUL, 1 gr.....	2	00	9 75
EXT: VALERIANÆ, 1 gr.....	75	3	50
“ “ “ 2 “ .....	1	00	4 75
“ “ “ 3 “ .....	1	50	7 25
EXT: VERAT: VIRIDE, 1-16 gr.....	30	1	25
“ “ “ ⅛ “ .....	30	1	25
“ “ “ ¼ “ .....	35	1	50
“ “ “ ½ “ .....	45	2	00
FEL: BOVINUM, { Fel: Bovin: Insp: 2 gr. } { Pulv: Zingib: Jam: 1 “ }	35	1	50
FERRI (QUEVENNE'S), 1-10 gr.....	30	1	25
“ “ “ 1 “ .....	35	1	50
“ “ “ 2 “ .....	55	2	50
FERRI BROMIDI, 1 gr.....	55	2	50
FERRI CARB: (VALLET'S), U. S. P., 3 gr.....	30	1	25
FERRI CITRAT: 2 gr.....	35	1	50
FERRI COMP: U. S. P.....	30	1	25
FERRI DIALYSATI: 1 gr.....	1	00	4 75
“ “ “ 2 “ .....	1	50	7 25
FERRI FERROCYANID: 3 gr.....	35	1	50
FERRI IODID: 1 gr.....	65	3	00
FERRI LACTAT:.....	50	2	25
FERRI PROTOCHLOR: 2 gr: (RABUTEAU'S).....	65	3	00
FERRI PYROPHOS: 1 gr.....	30	1	25

## PILLS OF THE U. S. P., etc.—Continued.

		Bottles.	
		100 each.	500 each.
FERRI SULPH: EXSIC: 2 gr.		30	1 25
" " " COMP:		65	3 00
{ Ferri Sulph: Exsic: 1 gr. Pulv: Aloes Soc: ½ gr. }			
{ Ext: Coloc: Comp: 1 " Ext: Belladonnæ, ½ " }			
FERRI VALERIAN: 1 gr.		70	3 25
FERRI ET MYRRHÆ, { Ferri (Quevenne's), 1 gr. }		75	3 50
{ Pulv: Myrrhæ, 4 " }			
FERRI PHOSPH: ET STRYCHNÆ, { Ferri Phosphat: 2 gr. }		1 00	4 75
{ Strychnia, 1-60 " }			
FERRI ET POTASS: TART: 2 gr.		1 00	4 75
FERRI, QUASSIÆ ET NUC: VOMICÆ.		55	2 50
{ Ferri (Quevenne's), 1½ gr. Ext: Nuc: Vom: ½ gr. }			
{ Ext: Quassia, 1 " Pulv: Saponis, ½ " }			
FERRI ET QUINÆ CIT: 1 gr.		70	3 25
" " " " 2 "		1 30	6 25
FERRI ET STRYCHNÆ, { Strychnia, 1-60 gr. }		55	2 50
{ Ferri (Quevenne's), 2 " }			
FERRI ET STRYCHNÆ CIT: { Strychnia Cit: 1-50 gr. }		55	2 50
{ Ferri Cit: 1 " }			
FERRUGINOUS (BLAUD), { Ferri Sulph: }	Three grains.	1 00	4 75
{ Potass: Carb: }			
GALBANI COMP: U. S. P., { Galbanum, 1½ gr. }		35	1 50
{ Pulv: Myrrhæ, 1½ " }			
{ Assafetida, 1½ " }			
GAMBOGIÆ COMP: { Pulv: Gambogiæ, Pulv: Zingib: Jam: }		30	1 25
{ " Aloes Soc: " Saponis, }			
GELSEMIN, 1-50 gr.		30	1 25
" 1-16 "		30	1 25
" 1-10 "		35	1 50
" ½ "		35	1 50
GENTIANÆ COMP: (See Pil: Aloës Comp:).			
GONORRHÆÆ, { Pil: Cubebæ, Ferri Sulph: Exsic: }	Three grains.	45	2 00
{ Pil: Copaibæ, Terebinth: Venet: }			
GRINDELIA ROBUSTA EXT: 3 gr. (See Pil: Ext: Grindelie Robustæ).			
GUARANA EXT: 3 gr. (See Pil: Ext: Paullinæ).			
HELLEBORE EXT: 1 gr. (See Pil: Ext: Hellebor: Nig:).			
MELONIN: 1-10 gr.		35	1 50
HEPATICÆ, { Pil: Hydrarg: 3 gr. }		60	2 75
{ Ext: Coloc: Comp: 1 " }			
{ " Hyoscyam: 1 " }			
HEPATICÆ COMP: { Leptandrin: ½ gr. Pulv: Rhei, ½ gr. }		70	3 25
{ Hydrastin: ½ gr. Hyoscyam: ½ gr. }			
{ Irisin: 3-16 " Ext: Nuc: Vom: ½ " }			
HOOPER (FEMALE PILLS), 2½ gr.		30	1 25
{ Pulv: Aloes Soc: Pulv: Saponis, }			
{ Ferri Sulph: Exsic: " Canellæ, }			
{ Ext: Hellebori, " Zingib: Jam: }			
{ Pulv: Myrrhæ, }			
HYDRARGYRI, U. S. P., 3 gr.		30	1 25
" " 5 "		35	1 50
" BICHLORID: 1-40 gr.		30	1 25
" " 1-30 "		30	1 25
" " 1-20 "		30	1 25
" " 1-12 "		30	1 25
" CHLOR: MIT: 1-20 gr.		30	1 25
" " ½ "		30	1 25
" " 1 "		30	1 25
" " 2 "		30	1 25
" " 3 "		35	1 50
" " 5 "		40	1 75
" CYANID: 1-20 gr.		30	1 25
" DEUTOIODID: (RED), 1-16 gr.		30	1 25



## PILLS OF THE U. S. P., etc.—Continued.

	Bottles.	
	100 each.	500 each.
HYDRARGYRI PROTOIODID: (GREEN), $\frac{1}{4}$ gr.....	30	1 25
“ “ “ “ $\frac{1}{2}$ “.....	45	2 00
HYDRARGYRI COMP: { Pil: Hydrarg: $\frac{1}{4}$ gr. Pulv: Opil, $\frac{1}{2}$ “ “ Ipecac: $\frac{1}{4}$ “ }	55	2 50
HYDRARGYRI CUM CRETÆ, 1-10 gr.....	30	1 25
HYDRARGYRI IODID: ET OPII (RICORD'S), { Hydrarg: Protoiodid: $\frac{1}{4}$ gr. Pulv: Opil, $\frac{1}{2}$ “ }	55	2 50
HYDRASTIN: 1-20 gr.....	30	1 25
“ “ $\frac{1}{2}$ “.....	45	2 00
HYOSCYAMUS EXT: $\frac{1}{4}$ gr. (See Pil: Ext: Hyoscyam:).		
“ “ $\frac{1}{2}$ “ “ “ “ “ “		
IGNATIA AMARA EXT: $\frac{1}{8}$ gr. (See Pil: Ext: Ignatiæ Amar:).		
“ “ “ $\frac{1}{4}$ “ “ “ “ “ “		
“ “ “ $\frac{1}{2}$ “ “ “ “ “ “		
IODOFORM: 1-20 gr.....	30	1 25
“ “ “ “.....	90	4 25
“ ET FERRI, { Ferri (Quevenne's), 1 gr. Iodoform: 1 “ }	1 10	5 25
IPECAC: 1-50 gr.....	30	1 25
IPECAC: COMP: $3\frac{1}{3}$ gr. (Pulv: Doveri, U. S. P.).....	40	1 75
IRISIN: $\frac{1}{2}$ gr.....	45	2 00
IRISIN: COMP: { Irisin, $\frac{1}{4}$ gr. Podophyllin: 1-10 “ Strychnia, 1-40 “ }	35	1 50
JABORANDI EXT: 1 gr. (See Pil: Ext: Pilocarp:).		
“ “ 2 “ “ “ “ “		
LAXATIVE, { Pulv: Aloes Soc: 1 gr. Gualac: Resin: $\frac{1}{2}$ gr. Sulphuris, 1-5 “ Syr: Rhamni, q. s. Podophyllin: 1-5 “ }	45	2 00
LEPTANDRIN: $\frac{1}{6}$ gr.....	30	1 25
“ “ $\frac{1}{4}$ “.....	30	1 25
“ “ $\frac{1}{2}$ “.....	35	1 50
“ “ 1 “.....	55	2 50
“ COMP: { Leptandrin: 1 gr. Irisin: $\frac{1}{4}$ “ Podophyllin: $\frac{1}{2}$ “ }	70	3 25
LITHII BROMID: 2 gr.....	1 50	7 25
LITHII CARBONAT: 2 gr.....	1 35	6 50
LUPULIN: 3 gr.....	30	1 25
MAGNESIÆ ET RHEI, { Magnesia, 1 gr. Pulv: Rhei, 1 “ }	35	1 50
MACROTIN: 1-10 gr.....	30	1 25
MANDRAKE COMP: (See Pil: Podophylli Comp:)		
MERCURY CYANIDE, 1-20 gr. (See Pil: Hydrarg: Cyanid:).		
MERCURY IODIDE, $\frac{1}{4}$ gr. “ “ “ Protoiodid:		
“ “ $\frac{1}{2}$ “ “ “ “ “		
“ “ RED, 1-16 “ “ “ “ Deutoiodid:		
MORPHIÆ ACET: 1-16 gr.....	45	2 00
“ “ $\frac{1}{8}$ “.....	55	2 50
“ “ $\frac{1}{4}$ “.....	70	3 25
MORPHIÆ MURIAS, 1-32 gr.....	30	1 25
“ “ 1-20 “.....	30	1 25
“ “ 1-16 “.....	45	2 00
“ “ $\frac{1}{8}$ “.....	55	2 50
“ “ $\frac{1}{6}$ “.....	60	2 75
MORPHIÆ SULPH: 1-50 gr.....	30	1 25
“ “ 1-32 “.....	30	1 25
“ “ 1-20 “.....	30	1 25



## PILLS OF THE U. S. P., etc.—Continued.

		Bottles.	
		100 each.	500 each.
PHOSPHORI ET BELLADONNÆ,	{ Phosphorus, 1-100 gr. Ext: Belladon: ¼ " }	35	1 50
PHOSPHORI ET CANNABIS INDICÆ,	{ Phosphorus, 1-50 gr. Ext: Cannab: Ind: ¼ " }	55	2 50
PHOSPHORI ET CANTHARIDES COMP:	{ Phosphorus, 1-50 gr. Pulv: Nux Vom: 1 " } { Sol: Canthar: Co: 1 m. }	55	2 50
PHOSPHORI ET DIGITALIS COMP:	{ Phosphorus, 1-50 gr. Pulv: Digitalis, 1 " } { Ext: Hyoscyam: 1 " }	55	2 50
PHOSPHORI, DIGITALIS ET FERRI,	{ Phosphorus, 1-50 gr. Pulv: Digitalis, 1 " } { Iron by Hydrogen, 1 " }	55	2 50
PHOSPHORI ET EXT: ACONITI,	{ Phosphorus, 1-50 gr. Ext: Aconite, 1-16 " }	55	2 50
PHOSPHORI ET FERRI,	{ Phosphorus, 1-50 gr. Iron by Hydrogen, 1 " }	35	1 50
PHOSPHORI, FERRI ET QUINIÆ,	{ Phosphorus, 1-100 gr. Vallet's Mass, 1 " } { Sulph: Quinia, 1 " }	2 40	11 75
PHOSPHORI, FERRI ET EXT: NUCIS VOM:	{ Phosphorus, 1-100 gr. Vallet's Mass, 1 " } { Ext: Nux Vom: ¼ " }	35	1 50
PHOSPHORI, FERRI PHOSPH: ET NUCIS VOM:	{ Phosphorus, 1-100 gr. Phos: Iron, ¼ " } { Ext: Nux Vom: ¼ " }	35	1 50
PHOSPHORI, MORPHIÆ ET ZINCI VALER:	{ Phosphorus, 1-50 gr. Sulph: Morphia, 1-12 " } { Valer: Zinc, 1 " }	1 45	7 00
PHOSPHORI ET NUCIS VOMICÆ,	{ Phosphorus, 1-50 gr. Ext: Nux Vom: ¼ " }	35	1 50
PHOSPHORI, NUCIS VOMICÆ, FERRI ET QUINIÆ,	{ Phosphorus, 1-100 gr. Ext: Nux Vom: ¼ gr. Vallet's Mass, 1 " Sulph: Quinia, 1 " }	2 40	11 75
PHOSPHORI, OPII ET DIGITALIS COMP:	{ Phosphorus, 1-50 gr. Pulv: Digitalis, ½ gr. } { Pulv: Ipecac: ¼ " " Opium, ¼ " }	75	3 50
PHOSPHORI ET QUINIÆ,	{ Phosphorus, 1-50 gr. Sulph: Quinia, 1 " }	2 40	11 75
PHOSPHORI ET QUINIÆ COMP:	{ Phosphorus, 1-50 gr. Sulph: Quinia, ½ gr. } { Iron by Hydrogen, 1 " Strychnia, 1-60 " }	1 70	8 25
PHOSPHORI, QUINIÆ ET DIGITALIS COMP:	{ Phosphorus, 1-50 gr. Pulv: Digitalis, ½ gr. } { Sulph: Quinia, ½ " " Opium, ½ " } { Pulv: Ipecac: ¼ " }	1 70	8 25
PHOSPHORI, QUINIÆ, FERRI ET STRYCHNIÆ,	{ Phosphorus, 1-100 gr. Iron by Hydrogen, 1 gr. } { Sulph: Quinia, 1 " Strychnia, 1-60 " }	2 40	11 75
PHOSPHORI, QUINIÆ ET NUCIS VOMICÆ,	{ Phosphorus, 1-50 gr. Sulph: Quinia, 1 " } { Ext: Nux Vom: ¼ " }	2 40	11 75
PHOSPHORI ET STRYCHNIÆ,	{ Phosphorus, 1-50 gr. Strychnia, 1-60 " }	55	2 50
PHOSPHORI, STRYCHNIÆ ET FERRI,	{ Phosphorus, 1-100 gr. Strychnia, 1-60 " } { Vallet's Mass, 1 " }	55	2 50
PHOSPHORI ET ZINCI COMP:	{ Phosphorus, 1-50 gr. Sulph: Zinc, 1 " } { Lupulin, 1 " }	55	2 50
PHOSPHORI, ZINCI ET STRYCHNIÆ,	{ Phosphorus, 1-50 gr. Valer: Zinc, ¾ " } { Strychnia, 1-60 " }	55	2 50
PIPERIN: 1-20 gr		30	1 25
PIPERIN: COMP:	{ Piperin: ¼ gr. Hyd: Chlor: Mit: ¼ " }	75	3 50
PODOPHYLLI COMP: (Compound Mandrake Pills),		55	2 50
	{ Ext: Coloc: Comp: 1 gr. Pulv: Gambogia, ½ gr. } { Podophylli, 1 " Podophyllin: ¼ " } { " Gentianæ, ½ " Pulv: Capsici, 1-16 " }		
PODOPHYLLIN: 1-40 gr		30	1 25



## PILLS OF THE U. S. P., etc.—Continued.

		Bottles.	
		100 each.	500 each.
PODOPHYLLIN: 1-10 gr.		30	1 25
" 1/8 "		30	1 25
" 1/4 "		30	1 25
" 1/2 "		35	1 50
" 1 "		50	2 25
PODOPHYLLIN: COMP:	{ Podophyllin: 1/2 gr. Ext: Hyoscyam: 1/2 gr. " Nuc: Vom: 1-16 "	45	2 00
PODOPHYLLIN: ET BELLADONNÆ.		55	2 50
	{ Podophyllin: 1/4 gr. Oleores: Capsici, 1/4 gr. Ext: Belladonnæ, 1/2 " Sacchari Lactis, 1 "		
PODOPHYLLIN: ET HYDRARG:	{ Podophyllin: 1/4 gr. Pil: Hydrarg: 2 "	35	1 50
PODOPHYLLIN: ET HYOSCYAMI,	{ Podophyllin: 1/2 gr. Ext: Hyoscyam: 1/2 "	45	2 00
PODOPHYLLIN: ET LEPTANDRIN:	{ Podophyllin: 1/2 gr. Leptandrin: 1/2 "	40	1 75
PODOPHYLLIN: ET LEPTANDRIN: COMP:		40	1 75
	{ Podophyllin: 1/2 gr. Macrotin: 1-32 gr. Leptandrin: 1-16 " Oleores: Capsici, 1-16 " Juglandin: 1-16 "		
PODOPHYLLIN: NUC: VOM: ET HYOSCYAM:	{ Podophyllin: 1/2 gr. Ext: Nuc: Vom: 1-16 " " Hyoscyam: 1/8 "	40	1 75
POTASSII ARSENIT: 1-100 gr.		30	1 25
POTASSII BROMID: 1-5 gr.		30	1 25
" " 1 "		55	2 50
" " 5 "		90	4 25
POTASSII IODID: 2 gr.		60	2 75
POTASSII PERMANGANAT: CRYST: 1/8 gr.		35	1 50
QUININÆ BISULPH: 1/2 gr.		90	4 25
" " 1 "		1 40	6 75
" " 2 "		2 75	13 50
" " 3 "		4 00	19 75
QUININÆ SULPH: 1-10 gr.		30	1 25
" " 1/2 "		90	4 25
" " 1 "		1 40	6 75
" " 2 "		2 75	13 50
" " 3 "		4 00	19 75
QUININÆ VALERIANAT: 1/2 gr.		1 90	9 25
QUININÆ, ARSENICI ET NUC: VOM:	{ Quininæ Sulph: 1 gr. Acid: Arsenios: 1-60 " Ext: Nuc: Vom: 1/4 "	1 75	8 50
QUININÆ COMP:	{ Quininæ Sulph: 1 gr. Ferri (Quevenne's), 1 " Acid: Arsenios: 1-60 "	1 75	8 50
QUININÆ COMP: ET STRYCHNINÆ.	(See Pil: Strychninæ Comp:).		
QUININÆ ET CAPSICI,	{ Quininæ Sulph: 1 gr. Pulv: Capsici, 1/4 "	1 65	8 00
QUININÆ ET COLOC: COMP:		2 40	11 75
	{ Quininæ Sulph: 1 gr. Piperin: 1/2 gr. Ext: Coloc: Comp: 1 " Morphine Sulph: 1-12 " " Ignatiæ Amar: 1/2 "		
QUININÆ ET EXT: BELLADONNÆ,	{ Quininæ Sulph: 1 gr. Ext: Belladonnæ, 1/4 "	1 75	8 50
QUININÆ ET FERRI,	{ Quininæ Sulph: 1 gr. Ferri (Quevenne's), 1 "	1 75	8 50
QUININÆ ET FERRI CARB:	{ Quininæ Sulph: 1 gr. Ferri Carb: (Valett's), 2 "	1 75	8 50
QUININÆ, FERRI ET CAPSICI,	{ Quininæ Sulph: 1 gr. Ferri (Quevenne's), 1 " Pulv: Capsici, 1/8 "	1 75	8 50

## PILLS OF THE U. S. P., etc.—Continued.

		Bottles.	
		100 each.	500 each.
QUINLE ET FERRI FERROCYN:	.....	1 85	9 00
{ Quinle Sulph: 1 gr. Gelsemin: 1-20 gr. } { Ferri Ferrocyan: 1 " Podophyllin: 1-20 " } { Oleores: Capsici, 1-20 " Strychnia, 1-60 " }			
QUINLE, FERRI ET IODOFORM:	.....	1 65	8 00
{ Quinle Sulph: 1 gr. } { Pil: Ferri Carb: 2 " } { Iodoform: 1 " }			
QUINLE, FERRI ET NUC: VOMICA:	.....	1 90	9 25
{ Quinle Sulph: 1 gr. } { Pil: Ferri Carb: 2 " } { Ext: Nuc: Vom: 1/4 " }			
QUINLE, FERRI PHOSPH: ET STRYCHNLE,	.....	2 00	9 75
{ Quinle Sulph: 1 gr. } { Ferri Phosph: 2 " } { Strychnia Sulph: 1-60 " }			
QUINLE, FERRI ET STRYCHNLE,	.....	1 75	8 50
{ Quinle Sulph: 1 gr. } { Ferri Carb: (Valett's), 2 " } { Strychnia Sulph: 1-60 " }			
QUINLE ET FERRI VALER: 2 gr.	.....	3 85	19 00
QUINLE ET HYDRARG:	.....	1 75	8 50
{ Quinle Sulph: 1 gr. } { Pil: Hydrarg: 2 " } { Oleores: Pip: Nig: 1/4 " }			
QUINLE ET STRYCHNLE,	.....	1 75	8 50
{ Quinle Sulph: 1 gr. } { Strychnia, 1-36 " }			
QUINIDLE SULPH: 1 gr.	.....	1 00	4 75
" " 2 "	.....	1 85	9 00
" " 3 "	.....	2 75	13 50
RHEI, U. S. P., { Pulv: Rhei, 3 gr. }	.....	55	2 50
{ Saponis, 1 " }			
RHEI COMP: U. S. P., { Pulv: Rhei, 2 gr. Pulv: Myrrhae, 1 gr. }	.....	55	2 50
{ Aloes Soc: 1 1/2 " Ol: Menth: Pil: }			
RHEI ET HYDRARG:	.....	60	2 75
{ Pulv: Rhei, 1 gr. } { Pil: Hydrarg: 1 1/2 " } { Sodii Carb: Exsic: 1/2 " }			
RHEUMATIC: { Ext: Coloc: Comp: 1 1/2 gr. Ext: Hyoscyami, 1/2 gr. }	.....	65	3 00
{ Colchici Acet: 1 " Hyd: Chlor: Mit: 1/3 " }			
SALICIN: 1/2 gr.	.....	60	2 75
" 1 "	.....	75	3 50
" 2 "	.....	1 20	5 75
" 3 "	.....	1 40	6 75
SALICYLIC ACID, 1-10 gr. (See Pil: Acid: Salicylic:).	.....		
" " 1 "	.....		
" " 2 "	.....		
SANTONIN: 1-10 gr.	.....	30	1 25
" 1/2 "	.....	40	1 75
" 1 "	.....	55	2 50
SANTONIN: ET PODOPHYLLIN: { Santonin: 1/2 gr. }	.....	60	2 75
{ Podophyllin: 1-20 " }			
SANGUINARIN: 1/2 gr.	.....	55	2 50
SCILLE COMP: U. S. P.	.....	35	1 50
{ Pulv: Scillae, 1/2 gr. Ammoniac: 1 gr. } { " Zingib: Jam: 1 " Pulv: Saponis, 1 1/2 " }			
SEDATIVE, { Ext: Sumbul: 1/2 gr. Ext: Hyoscyam: 1/2 gr. }	.....	55	2 50
{ Valerian: 1/2 " Cannab: Ind: 1-10 " }			
SILVER IODIDE, 1/4 gr. (See Pil: Argenti Iodid:).	.....		
" NITRATE, 1/4 gr. " " Nitrat:	.....		
SODII SALICYLAT: 2 1/2 gr.	.....	1 00	4 75
STOMACHICÆ (LADY WEBSTER'S DINNER PILLS), 3 gr.	.....	35	1 50
{ Pulv: Aloes Soc: } { " Mastich: } { " Rosæ Fol: }			
STRAMONIUM EXT: 1/4 gr. (See Pil: Ext: Stramonii).	.....		
" " 1/2 " " " " "	.....		
STRYCHNLE, 1-60 gr.	.....	30	1 25
" 1-50 "	.....	30	1 25
" 1-40 "	.....	30	1 25

## PILLS OF THE U. S. P., etc.—Concluded.

Bottles,  
100 each. 500 each.

STRYCHNIA, 1-30 gr.....	30	1 25
“ 1-20 “.....	30	1 25
STRYCHNIAE SULPH: 1-10 gr.....	50	2 25
STRYCHNIAE COMP: (Quiniae Comp: et Strychniae).....	2 00	9 75
{ Strychnia, 1-20 gr. Quiniae Sulph: 1 gr. }		
{ Acid: Arsenios: 1-20 “ Ferri (Quevenne's), 1 “ }		
SULPHUR: IODID: 1-25 gr.....	30	1 25
“ “ 1-10 “.....	30	1 25
SUMBUL EXT: 1 gr. (See Pil: Ext: Sumbul:).		
SYPHILITIC: { Potassii Iodid: 2 1/4 gr. }	70	3 25
{ Hydrarg: Bichlorid: 1-40 “ }		
TANNIN, 1-20 gr. (See Pil: Acid: Tannic:).		
“ 1/2 “ “ “ “ “		
“ 1 “ “ “ “ “		
“ 2 “ “ “ “ “		
TARTAR EMETIC, 1-100 gr. (See Pil: Ant: et Pot: Tart:).		
“ “ 1-20 “ “ “ “ “		
“ “ 1-10 “ “ “ “ “		
“ “ 1/4 “ “ “ “ “		
TONIC, { Ext: Gentianæ, 1 gr. Ext: Nuc: Vomice, 1-20 gr. }	50	2 25
{ Humuli, 1/2 “ Podophyllin: 1-25 “ }		
{ Ferri Carb: Sacch: 1/4 “ Oleores: Zingib: 1-10 gtt. }		
TRILLIN: 1-10 gr.....	35	1 50
TRIPLEX, { Pulv: Aloes Soc: 2 gr. }	55	2 50
{ Pil: Hydrarg: 1 “ }		
{ Podophyllin: 1/4 “ }		
VALERIAN EXT: 1 gr. (See Pil: Ext: Valerianæ).		
“ “ 2 “ “ “ “ “		
“ “ 3 “ “ “ “ “		
VERATRIÆ, 1-32 gr.....	35	1 50
VERATRIÆ SULPH: 1-12 gr.....	35	1 50
VERATRUM VIRIDE EXT: 1-16 gr. (See Pil: Ext: Verat: Virid:).		
“ “ “ 1/8 “ “ “ “ “		
“ “ “ 1/4 “ “ “ “ “		
“ “ “ 1/2 “ “ “ “ “		
YELLOW JESSAMINE EXT: 1/8 gr. (See Pil: Ext: Gelsemii).		
“ “ “ 1/4 “ “ “ “ “		
“ “ “ 1/2 “ “ “ “ “		
ZINCI PHOSPHID: 1/6 gr.....	75	3 50
“ “ 1/4 “.....	75	3 50
“ “ 1/2 “.....	1 00	4 75
“ “ ET NUC: VOMICÆ, { Zinci Phosphid: 1-10 gr. }	75	3 50
{ Ext: Nuc: Vom: 1/4 “ }		
ZINCI VALER: 1 gr.....	50	2 25



# ELIXIRS.

HEREWITH we offer a full line of this class of preparations, to which others will be added from time to time, as the needs of them become manifest. While we endeavor to make these elixirs as slightly and palatable as the nature of their medicinal ingredients will permit, care is exercised to avoid sacrificing their remedial qualities to elegance of appearance and taste.

	Price per doz. in 1 lb. bottles.	Price per gal. in bulk.
Beef, Iron and Wine.....	6 25	4 25
Bismuth.....	6 25	4 25
“ Ferrated.....	12 00	8 00
“ and Strychnia .....	7 25	5 00
Bromide Ammonium.....	8 25	5 50
“ Potassium.....	6 25	4 25
“ Sodium.....	9 00	6 00
Buchu.....	7 25	5 00
“ Comp:.....	9 00	6 00
“ and Pareira Brava.....	9 00	6 00
Buckthorn Bark.....	7 00	4 75
Cascara Sagrada Comp:.....	14 00	9 50
Cathartic Comp:.....	12 00	8 00
Chloral Hydrat.....	9 75	6 50
Cinchona ( <i>Calisaya</i> ).....( <i>of red color, same price</i> )..	6 25	4 25
“ Bismuth and Strychnia.....	7 25	5 00
“ Ferrated (Citrate Iron).....	7 00	4 75
“ and Iron (Pyrophosphate).....	8 25	5 50
“ “ (Sesquichloride) .....	7 25	5 00
“ Iron and Bismuth .....	7 25	5 00
“ “ “ “ with Pepsin.....	12 00	8 00
“ “ “ “ Strychnia.....	8 25	5 50
“ “ “ Pepsin.....	10 75	7 25
“ “ “ Manganese.....	9 00	6 00
“ “ “ Quinia.....	18 00	12 00
“ “ “ Strychnia.....	7 25	5 00
“ and Strychnia.....	7 25	5 00
Citrate Iron, Quinia and Strychnia.....	21 00	14 00
“ Lithium.....	18 00	12 00
Coca Leaves.....	8 25	5 50
Corydalis (Turkey pea).....	6 25	4 25
“ Comp:.....	6 25	4 25
Eucalyptus.....	7 00	4 75
Ferrated Cordial.....	6 25	4 25
Gelsemium.....	7 25	5 00
Gentian.....	6 25	4 25
“ and Iron (Pyrophosphate).....	6 25	4 25
“ “ “ (Sesquichloride).....	6 00	4 00
Grindelia Robusta.....	7 00	4 75
Guarana.....	15 00	10 00
Helonias Comp:.....	9 00	6 00
Hops.....	6 25	4 25
Iodide Calcium and Protoxide Iron.....	9 00	6 00
“ Potassium “ “ .....	9 00	6 00
“ “ “ “ .....	13 75	9 25
Iron, Bismuth and Strychnia .....	9 75	6 50

## ELIXIRS.—Continued.

Price per doz. Price per gal.  
in 1 lb. bottles. in bulk.

Jaborandi .....	9 00	6 00
Liquorice.....	6 25	4 25
Lupulin.....	7 25	5 00
Mandrake Comp:.....	7 25	5 00
Matico Comp:.....	9 00	6 00
Pepsin.....	11 25	7 50
“ and Bismuth.....	11 25	7 50
“ “ “ and Iron.....	11 25	7 50
“ “ “ “ Strychnia.....	11 25	7 50
“ “ “ “ “ Ferrated.....	15 00	10 00
“ and Iron.....	11 25	7 50
“ “ “ and Quinia.....	30 00	21 00
“ “ “ Strychnia.....	30 00	21 00
“ “ Quinia.....	21 00	14 00
Phénol Sodique.....	9 00	6 00
Phosphate Iron.....	6 50	4 50
“ “ and Quinia.....	15 00	10 00
“ “ “ and Strychnia.....	15 00	10 00
“ “ “ Strychnia.....	9 00	6 00
“ Lime.....	9 00	6 00
Propylamia.....	21 00	14 00
Protoxide Iron.....	6 25	4 25
“ “ and Quinia.....	15 00	10 00
“ “ “ and Strychnia.....	18 00	12 00
Pyrophosphate Iron.....	7 25	5 00
“ “ Cinchonidia and Strychnia.....	9 00	6 00
“ “ and Quinia.....	10 75	7 25
“ “ “ and Strychnia.....	10 75	7 25
“ “ “ Sodium.....	7 25	5 00
Quinia.....	30 00	21 00
Rhubarb and Magnesia.....	6 50	4 50
Salicylate Sodium.....	9 00	6 00
Senna Alex:.....	6 50	4 50
“ “ Comp:.....	7 25	5 00
Stilligia.....	7 25	5 00
“ “ Comp:.....	9 00	6 00
Sumbul.....	9 00	6 00
Taraxacum Comp:.....	5 75	3 75
Tonic.....	9 00	6 00
Valerianate Ammonium.....	9 00	6 75
“ “ and Quinia.....	30 00	21 00
“ “ “ Strychnia.....	18 00	12 00
“ Morphia.....	21 00	14 00
“ Quinia.....	27 00	18 00
“ Strychnia.....	6 25	4 25
“ Zinc.....	6 25	4 25
Wahoo.....	7 25	5 00
Yerba Santa.....	8 25	5 50

In addition to the foregoing we offer the below-named articles used in the manufacture of Elixirs:

Aromatic Cordial (for flavoring Elixirs).....	per gal.	4 50
Curaçao Cordial.....	“ “	6 00
Elixir Chartreuse.....	“ “	6 00
“ de Garus.....	“ “	6 00
“ Simple (colored and uncolored).....	“ “	4 50

## PLASTERS.

As many plasters become hard and brittle by age, others difficult to roll, or retain in the shape of rolls in warm climates (except by the addition of objectionable ingredients to harden them), we have adopted the plan of putting those of that character in  $\frac{1}{2}$  lb. tins. This seems to meet with greater favor by the trade, as the article can thus be kept in more convenient and permanent form. *The plaster is easily cut from the can with a heated spatula as wanted.*

	Per pound.		Per pound.		Per pound.
Aconiti.....	1 65	De Vigo cum Mer-		Noell's.....	60
“ Rad:.....	1 75	curio.....	1 75	Olivar.....	50
Adhæsvium.....	45	Diachylon.....	40	Opil.....	2 25
Ammoniaci.....	1 25	“ Comp:..	50	Oxyrocei.....	60
“ cum Cicuta... 2 30		Diapalma.....	80	Picis.....	60
“ “ Hydrarg: 1 60		Ferri.....	50	“ Burgund:.....	60
Anodyn:.....	3 00	Galbani.....	75	“ cum Canth:.....	70
Antimonii.....	1 25	“ Comp:.....	1 00	“ Comp:.....	60
Arnica.....	1 25	Guaiaci.....	85	Plumbi.....	40
Aromaticum.....	2 00	Hydrarg: Fort:.....	1 50	“ cum Gum.....	60
Assafoetida.....	1 00	“ Mit:.....	1 25	“ Brown.....	60
Belladonnæ.....	1 65	Hyoscyami.....	1 65	“ Iodid:.....	4 00
Calefaciens.....	70	Logani.....	60	Resinæ.....	45
Cicutæ.....	1 35	Matris (German).....	75	Roborans.....	50
		Myrrhæ.....	95	Saponis.....	60

*SPREAD PLASTERS.*

THESE plasters are spread upon fine quality of skins, and neatly put up in boxes of one dozen each. They have gained for themselves a deserved reputation of being very pliable, not liable to crack in cold weather, nor to become too soft in warm weather or when applied to the person.

SIZES.—No. 1,  $5\frac{1}{2} \times 9\frac{1}{2}$  in. No. 2,  $4\frac{1}{4} \times 7\frac{3}{4}$  in. No. 3,  $4 \times 6$  in.

Per gross.			Per gross.				
Arnica,	}		Aconite,	}			
Burgundy Pitch,		No. 1.....	28 00		Arnica & Belladon:	No. 1.....	33 00
Hemlock,		" 2.....	22 00		Belladonna,	" 2.....	25 00
Rheum : & Streng :		" 3.....	17 00		Opium,	" 3.....	20 00
Warming,		<b>Porous 12 00</b>	Poor Man's on kid, No. 2.....		20 00		
Poor Man's on kid, No. 1.....		25 00	" " " Can: ( <b>Porous 12 00</b> )		12 00		
Rheu; & Streng: on Canvas, No. 2..		15 00	" " " Paper.....		7 50		

Adhesive Plaster, Cloth (in five yard rolls) .....	Per yard	30
“ “ “ “ “ one “ “ } .....	“ dozen	3 00
Belladonna “ “ “ “ “ “ } .....	“ yard	65
Arnica Court Plaster, Silk, Size $2\frac{3}{4} \times 4\frac{1}{2}$ .....	“ gross	7 50
Court Plaster W. & B. (Ornamented Envelope), Size $2\frac{1}{2} \times 4$ .....	“ “	6 25
“ “ “ (Plain “ “ } “ “ .....	“ “	5 60
“ “ “ (Fancy “ “ } “ $2 \times 2\frac{1}{2}$ .....	“ “	4 00
Isinglass Plaster (one yard rolls) .....	“ dozen	7 50
Capsicum Plasters, Size $4 \times 6$ , in boxes of 1 dozen each .....	“ gross	4 00
Spice “ “ “ “ “ “ “ “ .....	“ “	4 00
Mustard Papers (Charta Sinapis), Size $4 \times 6$ , in boxes of 1 doz. each. ....	“ “	4 00

SINAPISM, AMERICAN MUSTARD LEAVES.

Small Size, 6 x 12 inches.....	Per dozen, 1 00,	Per gross, 10 00
Large " 6 " 26 ".....	" " 2 00,	" " 20 00
Hospital Size (on reel), two yard lengths. Each .50 .....	" dozen 4 00	



# MISCELLANEOUS.

		NET PRICES.
ABSORBENT COTTON	(5 packages 1.00).....	See page 54. package 25
"	" (in ½ oz. packages).....	doz. 70
ACETIC	Cantharidal Vesicant.....	lb. 4 00
ACETA.....	See Vinegars, page 53.	
ACID	Butyric.....	" 2 60
	Carbolic, cryst:.....	including g. s. vial. oz. 20
	" solution, best.....	including bottle. lb. 65
	" solution, com:.....	" " " 45
	" and Glycerine.....	" " " 1 30
	Chromic.....	including g. s. vial. oz. 30
	Hydrobromic, 5° (31°, lb. 1.25).....	lb. 60
	Hypophosphorous, solution.....	" 2 75
	Nitro-muriatic.....	" 25
	Oleic, purified.....	" 60
	Phosphoric solution, U. S. P. (From Phosphorus,).....	" 22
	Prussic, U. S. P.....	including g. s. vial. oz. 15
	Salicylic.....	" " " 18
	Sulphuric Aromat:.....	lb. 50
ALOE	Purified.....	" 1 50
ALON.....	including vial. oz. 1 30	
ALUM	Burnt, powdered (Bbl., lb. 18).....	lb. 20
AMMONIA	Liquor, acetated.....	See Solutions, page 49.
	Spirit.....	See Spirits, " "
	" Aromatic.....	" " " "
AMMONIUM	Acetate, solution:.....	See Solutions, " "
	Nitrate (Fused, lb. 35).....	Cryst: and Gran: " 34
	Sulpho-carbolate.....	including vial. oz. 22
AMYL	Acetate.....	" " " 25
	Butyrate.....	" " " 25
	Nitrite (Pearls, doz. in box, 35).....	" " " 35
	Valerianate.....	" " " 75
AMYLIC ALCOHOL, Purified.....	(Fusel Oil).....	lb. 50
	Commercial.....	" 25
AQUÆ.....	See Waters, page 53.	
AROMATIC	Cordial.....	See Elixirs, page 40.
	Herb Bitters.....	" 75
	Powder.....	See Powders, page 48.
ARSENIC	Donovan's Solution.....	" Solutions, " 49.
	Fowler's Solution.....	" " " 49.
	Chloride, solution.....	" " " 49.
BALSAM	Copaiba, solidified.....	See Pil: Copaiba, " 48.
	Sulphur.....	including bottle. " 40
BATEMAN'S	Drops.....	" 45
BATTLE'S	SEDATIVE.....	" 4 00
BAY RUM, Domestic.....		gal. 2 25
BEANS,	Calabar.....	lb. 1 00
	St. Ignatius.....	" 60



## MISCELLANEOUS—Continued.

## NET PRICES.

## CONFECTIONS—

Aromatic.....	lb.	75
Black Pepper.....	"	70
Opium.....	"	1 75
Orange Peel.....	"	1 00
Rose.....	"	30
Senna.....	"	35
Theriac.....	"	1 10

CURACAO CORDIAL.....*See Elixirs, page 40.*DONOVAN'S Solution.....*See Solutions, " 49.*DOVER'S Powder.....*See Powders, " 48.*

DRAGON'S BLOOD, Powdered....." 90

ELIXIRS.....*See page 40.*ELIXIR VITRIOL.....*See Acid Sulph: Aromat:; page 43.*

ERGOT, Powdered (fresh)....."

ERGOTIN.....*including jar. oz.* 45ESSENCES, Fruit.....*See page 57.*

ESSENTIAL TINCT: Lemon, Dist:.....lb. 1 00

Orange, "....." 1 00

ETHER Butyraceous....." 1 50

Butyric, conc:....." 2 00

Chloric.....*See Spirit Chloroform, page 49.*Spirits, Nitrous.....*See Spirits, page 49.*

ETHYL BICHLORIDE.....oz. inc. vl. 35....." 4 00

" BROMIDE....." " 25....." 2 00

FEL BOVINUM INSP: (Powdered 1.60)....." 1 35

FRUIT, ESSENCES.....*See page 57.*

JUICES....." " 57.

SYRUPS....." " 55.

FOWLER'S Solution.....*See Solutions, " 49.*FRASERIN.....*See Resinoids, " 26.*FUSEL OIL.....*See Amylic Alcohol " 43.*GERANIIN.....*See Resinoids, " 26.*

GELSEMIN....." " 26.

GELSEMINA.....*including vials. 1/8 oz.*

GLYCERINE (50 lbs., per lb. 33).....lb. 37

## GLYCEROL—

Hypophosphites.....lb. 50

Iodoform....." 1 25

Pepsin (*Liquid Pepsin*)....." 70

Tar....." 30

Thymol....." 2 40

GLYCYRRHIZIN AMMONIATED.....oz. 30

GODFREY'S CORDIAL.....gal. 1 50

GRANVILLE'S LOTION.....lb. 40

GUN COTTON (for Collodion).....*including vial. oz.* 50GUTTA PERCHA, solution.....*See Solutions, page 49.*HIERA PICRA.....*See Powders, page 48.*



## MISCELLANEOUS—Continued.

MISCELLANEOUS—Continued.

NET PRICES.

HONEY, Clarified.....	lb.	15
Borate Sodium.....	"	30
Roses (Mel Rosæ).....	"	75
HYDRARG: cum Creta.....	<i>See Mercury with Chalk, page 47.</i>	
" Magnesia.....	" " "	Magnes: " 47.
HYDRASTIA (alkaloid).....	<i>including vial. oz.</i> 4 00	
HYDRASTIN.....	<i>See Resinoids, page 26.</i>	
HYDRASTIN, Muriate.....	" " "	26.
" Sulphate.....	" " "	26.
IODINE and Carbolic Acid.....	lb.	50
IRON, Carb: Sacch:.....	lb.	60
" Vallett's.....	<i>See Pil: Ferri Carb: page 48.</i>	
Dialysed.....	<i>See Solutions, page 49.</i>	
Iodide, Syrup.....	<i>See Syrups, page 50.</i>	
Oxide, Sesqui, Hydrated (Antidote for Arsenic).....	"	40
Chloride, solution (for Tinct: Mur: Iron).....	<i>See Solutions, page 49</i>	
Nitrate, Per ".....	" " "	"
Subsulphate (Monsell's salt).....	<i>including vial. oz.</i> 10	
" " solution.....	<i>See Solutions, page 49.</i>	
Sulphate, pure.....	lb.	6
" dry and powdered.....	"	15
Sulpho-carbolate.....	<i>including vial. oz.</i> 22	
Tersulphate, solution.....	<i>See Solutions, page 49.</i>	
Wine, Bitter.....	<i>See Wines, " 54.</i>	
JALAPIN.....	<i>See Resinoids, " 26.</i>	
JAMES' Powder.....	<i>See Powders, " 48.</i>	
LAUDANUM.....	<i>See Tinctures, " 51.</i>	
LEPTANDRIN.....	<i>See Resinoids, " 26.</i>	
LINIMENTS—		
Aconite.....	lb.	60
Ammonia.....	"	50
Camphor.....	"	60
Cantharides.....	"	70
Chloroform.....	"	75
Lead, Subacetate.....	"	60
Lime.....	"	40
Soap.....	"	60
Turpentine.....	"	50
LIQUORES—	<i>See Solutions, page 49.</i>	
LITMUS Paper, Blue or Red, in books.....	doz.	40
LOZENGES—		
Benzoic Acid, 2 gr.....	lb. 1 25	Muriate Ammonia, 2 gr..... " 50
Chlorate Potass: 5 gr. (U. S. P.).....	" 40	Peppermint..... " 25
" " 2 gr.....	" 35	Pepsin and Iron..... " 1 75
" " and Tannin.....	" 65	" " "..... doz. 2 00
Cubebs, U. S. P.....	" 50	Salicylic Acid..... lb. 65
Ginger.....	" 50	" " "..... doz. 2 00
LIQUORICE (No. 2, .25 lb.).....	" 50	Santonin, U. S. P..... lb. 75
" 10 lb in Japan tin box,		Soda and Mint..... " 50
glass front.....	" 50	Tar Comp:..... " 50
" in 1/2 lb boxes..... doz. 3 15		Wistar's..... " 65
" " 1/4 " "..... " 1 65		" " "..... doz. 75
" " 2 oz, "..... " 85		" " "..... gro. 8 00
" " 1 " "..... " 45		

## MISCELLANEOUS—Continued.

	NET PRICES
LUPULIN.....lb	65
Resinoid.....	<i>See Resinoids, page 26.</i>
MACROTIN (Cimicifugin).....	" "
MELLITA.....	<i>See Honey, " 46.</i>
MYRICIN.....	<i>See Resinoids, " 26.</i>
MAGNESIA Citrate, granular.....	<i>See Granulated Eff: Powders, " 45</i>
MERCURIALS—	
BLUE PILL.....lb.	47
Powdered.....	" 72
MERCURIAL OINTMENT (one-half mercury).....	" 48
(one-third " ).....	" 40
MERCURY with Chalk.....	" 40
" Magnesia.....	" 70
Nitrate.....	<i>See Solutions, page 49.</i>
Sulpho-cyanide.....	<i>including vial. oz. 25</i>
MOUCHES DE MILAN.....gro	6 00
NEUTRALIZING CORDIAL (gal. 2 50).....lb.	30
NITRITE AMYL.....	<i>See Amyl Nitrite, page 43.</i>
NUX VOMICA, Powdered.....lb.	20
OILED SILK.....yard.	90
OIL TURPENTINE, Medicinal.....lb.	30
OINTMENTS—	
Antimonial.....lb.	50
Belladonna.....	" 50
Benzoin (Benzoated Lard).....	" 30
Cantharides.....	" 40
Carbolic Acid.....	" 40
Creasote.....	" 40
Iodine.....	" 70
" Comp:.....	" 75
Lead, Carbonate.....	" 40
" Iodide.....	" 60
Mercury ( $\frac{1}{2}$ Mercury) U. S. P.....	" 48
" ( $\frac{1}{3}$ " ).....	" 40
" Ammoniated.....	" 50
" Iodide, Red.....	" 60
" Nitrate (Citrine Ointment).....	" 45
" Oxide, Red (Red Precip: ).....	" 55
" " Yellow.....	" 60
Mezereon.....	" 55
Nutmegs.....	" 40
Potassium, Iodide.....	" 70
Rose Water (Cold Cream).....	" 50
Simple.....	" 40
Stramonium (Green).....	" 50
Sulphur.....	" 40
" Iodide.....	" 50
Tannic Acid.....	" 50
Tar.....	" 40
Tobacco.....	" 40
Veratria.....	" 2 25
Zinc, Oxide (Benzoinated).....	" 50
OLEORESINS—.....	<i>See page 26.</i>

## MISCELLANEOUS—Continued.

NET PRICES.

OLEATE Mercury, 5% (10% 1.50, 20% 2.00).....	lb.	1 00
“ “ 5% and Morphia, 2%.....	“	4 00
“ Morphia, 5%.....	“	9 00
OPODELDOC, Liquid.....	“	50
“ Solid.....	“	50
OX-GALL, Inspissated.....	See Fel Bovinum, page 45.	
OXYMEL.....	“	40
“ Squills.....	“	50
PAREGORIC.....	See Tinct: Opium, Camph: page 52.	
PEPSIN, Saccharated (lb. 5.00, doz. 4.00).....	inc vl. oz.	40
“ Dental.....	“	75
“ Elixir and other Compds:.....	See Elixirs, page 40.	
“ Glycerole (Liqd. Pepsin).....	See Glyceroles, “ 45.	
“ Syrup.....	See Syrups, “ 50.	
“ Wine.....	See Wines, “ 54.	
PHENOL SODIQUE (gro. 40.00).....	doz.	3 75
PILULÆ Copaiba.....	lb.	85
“ Ferri Carbonatis (Vallet's).....	including 4 oz. pots. “ 50	
“ Hydrarg:.....	See Mercurials, page 47.	
“ Pulv:.....	“ “ “ 47.	
PIPERINE.....	including vial. oz. 95	
PODOPHYLLIN.....	See Resinoids, page 26.	
POTASSA Liquor.....	See Solutions, “ 49.	
POTASSIUM Arsenite, Soln: (Fowler's).....	“ “ “ 49.	
“ Citrate.....	including bottle. lb. 75	
“ Effervescing.....	“ “ “ 1 12	
“ Sulpho-carbolate.....	including vial. oz. 22	
POWDERS, COMPOUND—		
“ Aloes and Canella (Hiera Picra).....	lb.	1 00
“ Antimonial (James' Powder).....	“	70
“ Aromatic.....	“	1 65
“ Blue Mass.....	See Mercurials, page 47.	
“ Chalk, Aromatic.....	“	1 00
“ “ with Opium.....	“	1 50
“ Composition.....	“	50
“ Ipecac: Comp: (Dover's Powder).....	“	1 65
“ Jalap Comp:.....	“	70
“ Liquorice Comp:.....	“	30
“ Rhubarb Comp:.....	“	1 00
SEIDLITZ (full weight). No. 1.....	gro.	40 00
“ “ “ 2.....	“	33 00
“ “ “ 3.....	“	30 00
“ Efferv:.....	See Gran: Eff: Powders, page 45.	
SODA (full weight).....	“	21 50
RESIN Jalap, dry.....	including vial. oz. 50	
“ Podophyllum.....	See Podophyllin, page 26.	
“ Scammony, Powdered.....	including vial. “ 90	
RESINOIDS.....	See page 26.	
RHIGOLENE..... (in 2 oz. vials, doz. 2.00).....	in 12 f. oz. bottles, doz. 5 00	
SANGUINARIN.....	See Resinoids, page 26.	
SODA Silicate.....	See Solutions, page 49.	
“ Solution.....	“ “ “ 49.	
“ Chlorinated (Labarraque's).....	“ “ “ 49.	
SODIUM Benzoate.....	including vial. oz. 45	
“ Sulpho-Carbolate.....	“ “ “ 22	
SOLIDIFIED COPAIBA.....	See Pil: Copaiba, above.	



## MISCELLANEOUS—Continued.

NET PRICES

## SOLUTIONS—

Ammonium Acet: ( <i>Mindererus</i> ).....	lb.	25
“ Valer: ( <i>Pierlot's</i> ).....	“	1 00
Antimony, Chloride ( <i>Butter of Antimony</i> ).....	“	30
Arsenic, Chloride.....	“	75
“ Iod: and Mercury ( <i>Donovan's</i> ).....	“	27
Barium, Chloride.....	“	25
Bismuth.....	“	42
Calcium, Chloride.....	“	25
Gutta-Percha.....	“	3 25
Iodine, Comp:.....	“	75
Iron, Chloride ( <i>for Tinct: Chlod: Iron</i> ).....	pt.	22
“ Citrate.....	lb.	75
“ Dialysed.....	pt.	45
“ Nitrate ( <i>Per</i> ).....	lb.	30
“ Sulphate, Sub ( <i>Monsel's</i> ).....	“	30
“ “ Ter ( <i>Persulph:</i> ).....	“	20
Lead, Subacetate ( <i>Goulard's</i> ).....	“	20
“ “ Dilute ( <i>Lead Water</i> ).....	“	10
Lime ( <i>Lime Water</i> ).....	“	10
Mercury, Nitrate.....	including vial. oz.	20
Morphia, Bimeconate.....	lb.	2 50
“ Sulphate.....	“	30
Opium, Sedative.....	“	4 00
Potassa.....	“	17
Potassium, Arsenite ( <i>Fowler's</i> ).....	“	12
“ Citrate.....	“	15
“ Permanganate.....	“	10
Soda.....	“	15
“ Chlorinated ( <i>Labarraque's</i> ).....	including g. s. bots. doz.	2 85
“ Silicate.....	lb.	08
Sodium, Arseniate.....	“	25
“ Bisulphite.....	“	40
“ Tartrate.....	doz.	
Strychnia ( <i>Hall's, lb. 60</i> ).....	lb.	50
Tin, Muriate.....	“	18
“ Oxymuriate.....	“	18
Zinc, Chloride, 25° ( <i>Medicinal 45°, lb. 25</i> ).....	“	12

## SPIRITS—

Ammonia.....	lb.	45
“ Aromatic, U. S. P.....	“	50
Camphor.....	“	50
Chloroform, U. S. P.....	“	80
Ether Comp: ( <i>Hoffmann's Anodyne</i> ).....	“	50
“ Nitrous ( <i>Sweet Spirit of Nitre</i> ).....	“	41
Juniper Comp:.....	“	60
Lavender.....	“	45
“ Comp:.....	“	50
Mindererus.....	See Soln: Ammon: Acet: page 48.	
Nutmegs.....	“	45
Peppermint.....	“	75
Rosemary.....	“	45
Spearmint.....	“	70

ELECTRIC COLLOID..... See Collodion, page 44.

## MISCELLANEOUS—Continued.

NET PRICES

## SYRUPS—

Almond.....	lb.	30
Aralia Comp:.....	"	40
Blackberry.....	"	25
"    Aromatic.....	"	35
Buckthorn.....	"	60
Calcium, Hypophosphite.....	"	60
"    "    and Sodium..... ( <i>Churchill's Specific</i> )	"	50
In 1 lb. bottles.....	doz. 6	00
Calcium, Iodide.....	lb.	45
"    LACTO-PHOSPHATE.....	"	80
"    "    In 1 lb. botts.....	doz. 10	50
"    "    with Pepsin.....	lb. 1	00
"    "    and Iron.....	"	85
"    "    "    "    and Soda.....	"	85
"    "    "    Soda.....	"	85
Chloral Hydrat.....	"	1 00
Citric Acid.....	"	25
Cubebs.....	"	50
Galls, Aromatic.....	"	50
Garlic.....	"	60
Gentian and Sesquichlod: Iron.....	"	60
Ginger.....	"	25
Gum Arabic.....	"	40
HYPOPHOSPHITES.....	"	50
In 12 f. oz. botts.....	doz. 6	00
In 6 f. oz. botts.....	" 3	50
Iron, Bromide.....	lb.	75
"    Citrate.....	"	75
"    Hypophosphite.....	"	60
"    Iodide.....	"	50
"    Lacto-Phosphate.....	"	80
"    "    Quinia and Strychnia.....	" 1	25
"    Phosphate.....	"	45
"    "    Quinia and Strychnia.....	" 1	25
"    Protoxide and Iod: Potass.....	" 1	25
"    Pyrophosphate.....	"	50
"    "    Quinia and Strychnia.....	" 1	50
"    Superphosphate.....	"	40
Ipecac:.....	"	55
Krameria.....	"	60
Lactucarium.....	"	60
Lemon.....	"	25
Manganese, Iodide.....	" 1	10
"    "    and Iron.....	" 1	10
"    Phosph: and Lime and Soda.....	"	80
Orange-Flower Water.....	"	50
"    Peel.....	"	50
Partridge Berry Comp.....	"	40
Pepsin.....	"	75
PHOSPHATES COMP: ( <i>Chemical Food</i> ).....	"	50
In 1 lb. botts.....	doz. 5	50
In ½ lb. botts.....	" 3	25
Poppies.....	lb.	55

## MISCELLANEOUS—Continued.

NET PRICES.

## SYRUPS—Continued.

Potass: Hypophosph:	lb.	60
Rhubarb	"	60
" Aromatic	"	45
" and Aloes	"	40
" Potass: (Comp: lb. .30)	"	40
Rose	"	75
Sarsaparilla	"	40
" Compound, U. S. P.	gal.	3 00
Senega	lb.	60
Senna	"	35
Simple	"	20
Squills	"	30
" Compound	"	60
Soda, Hypophosphite	"	60
Stillingia Comp: (Gal. 3.50)	"	40
Tolu	"	50
Wild-Cherry Bark	"	30
" " Ferrated	"	50

SYRUPS, ASSORTED, Hance's Beverage Fruit	doz.	4 00
THEIN	including vial. $\frac{1}{8}$ oz.	60
THERIAC	See Confections, page 45.	
THYMOL	including vial. oz.	1 00
TIN, Foil	lb.	30

## TINCTURES—

Aconite Leaf	lb.	45
" Root	"	60
" Fleming's	"	85
Aloes	"	45
" and Myrrh	"	75
Arnica	"	50
Assafetida	"	60
Belladonna Leaves	"	45
Benzoin Comp:	"	75
Bloodroot	"	45
Buchu	"	60
Cactus Grandiflor: (Night-blooming Cereus)	oz.	25
Calabar Bean	lb.	1 00
Camphor	See Spt: Camphor, page 49.	
Cannabis Indica	"	1 00
" Eth:	"	1 50
" American	"	75
Cantharides	"	60
Capsicum	"	40
Cardamom	"	1 00
" Comp:	"	60
Cascarilla	"	45
Castor	"	1 00
Catechu	"	50
Chiretta	"	60
Chloroform Comp:	"	75
Cinchona	"	75
" Comp:	"	75
" Ferrated	"	75
Cinnamon	"	50



## MISCELLANEOUS—Continued.

NET PRICES

## TINCTURES—Continued.

Cochineal.....	lb.	60
Colchicum Root.....	"	60
"    "    Ethereal.....	"	75
"    Seed.....	"	60
"    "    Comp :.....	"	75
Colombo.....	"	45
Conium Leaf.....	"	45
"    Seed.....	"	60
Cubebs.....	"	45
Digitalis.....	"	45
Ergot.....	"	60
Galls.....	"	45
Gentian Comp :.....	"	50
Ginger.....	"	60
Guaiaac.....	"	60
"    Ammoniated.....	"	60
"    Dewee's.....	"	75
"    Ethereal.....	I	00
Hellebore, Black.....	"	45
Hops.....	"	45
Hyoscyamus.....	"	45
Iodine.....	"	90
"    Colorless.....	I	00
"    Comp :.....	I	25
Ipecac: Comp :.....	I	50
Iron, Acetate.....	"	55
"    Chloride (by Carboy, lb .30).....	"	32
Jalap.....	"	60
Kino.....	"	50
"    Comp :.....	"	90
Lactucarium.....	I	50
Leben's.....	"	45
Lemon.....	"	50
Lobelia.....	"	45
"    Ethereal.....	"	75
Lupulin.....	"	75
Marigold.....	"	75
Myrrh.....	"	60
Nux Vomica.....	"	50
Opium, U. S. P. ( <i>Laudanum</i> ).....	I	25
"    Acetated.....	"	2 00
"    Ammoniated.....	I	00
"    Camphorated ( <i>Paregoric</i> ).....	"	50
"    Comp : ( <i>Squibb's Formula</i> ).....	I	00
"    Deodorized.....	I	75
Orange Peel.....	"	40
Orris Root.....	"	70
Pellitory.....	"	75
Quassia.....	"	40
Quinia.....	"	2 00
"    Comp :.....	I	75
Rhatany.....	"	45
Rhubarb.....	"	60
"    Dulce.....	"	70

## MISCELLANEOUS—Continued.

NET PRICES

## TINCTURES—Continued.

Rhubarb and Aloes ( <i>Sacred Elixir</i> ).....	lb.	60
“ “ Gentian.....	“	60
“ “ Senna.....	“	60
“ “ Potass :.....	“	60
Saffron .....	“	75
Savin.....	“	60
Senega .....	“	75
Senna .....	“	45
“ Comp :.....	“	60
Serpentaria.....	“	50
“ Comp :.....	“	65
Soap, Camphorated.....	<i>See Liniment Soap, page 46.</i>	
Soap-Tree Bark.....	“	50
Squills.....	“	35
Stramonium .....	“	40
Strychnia Comp :.....	“	60
Sumbul .....	“	65
Tolu.....	“	60
Valerian .....	“	45
“ Ammoniated.....	“	75
“ Ethereal.....	“	1 00
Veratrum Viride.....	“	75
White-Oak Bark.....	“	45
Yellow Jessamine.....	“	60

TROCHISCHI.....*See Lozenges, page 46.*TRILLIN.....*“ Resinoids, “ 26.*UNGUENTA.....*“ Ointments “ 47.*VALLET'S MASS.....*See Pil: Ferri Carb: page 48.*

## VINEGARS—

Bloodroot.....	lb.	40
Colchicum.....	“	75
Distilled .....	“	50
Lobelia.....	“	50
Opium ( <i>Black Drop</i> ).....	“	2 25
Squills.....	“	25

## WATERS—

Bitter Almond.....	gal.	60
Camphor.....	lb.	12
Caraway.....	“	25
Cherry-Laurel.....	“	30
Chlorine .....	“	25
Cinnamon.....	“	20
Creasote.....	“	20
Distilled.....	gal.	15
Fennel.....	lb.	20
Lavender.....	<i>See Spirit Lavender, page 49.</i>	
Lime.....	<i>“ Solution Lime, “ 49.</i>	
Orange-Flower.....	lb.	40
Peppermint.....	“	20
Rose.....	gal.	75
“ Double Distilled.....	“	2 00
Spearmint.....	lb.	20

## MISCELLANEOUS--Concluded.

NET PRICES.

## WAX—

Sealing ( <i>Extra Quality</i> ).....	lb.	75
“ Escutcheon brand, red (in boxes of ½ doz. each), per gross	10	00
“ “ “ assd. colors “ “ “ “	9	00
White, Sun-bleached .....	lb.	75
Yellow.....	“	35

## WINES—

Aloes.....	lb.	60
Antimonial .....	“	65
Aromatic.....	“	75
Belladonna Leaves.....	“	70
Calisaya.....	“	65
Colchicum Root.....	“	65
“ Seed.....	“	65
Ergot.....	“	65
Ipecac.....	“	75
Iron.....	“	60
“ Bitter.....(Doz. in 1 pt. botts. 8.00)	“	60
“ Citrate.....	“	60
“ Orange.....(Doz. in 1 pt. botts. 9.50)	“	75
Lobelia.....	“	60
Opium.....	“	1 90
Pepsin.....(Doz. in 1 pt. botts. 10.00)	“	75
Rhubarb.....	“	75
Tar.....	“	25
Tobacco.....	“	50
Wild Cherry Bark.....(Doz. in 1 pt. botts. 7.00)	“	50
“ “ “ Ferrated.....(Doz. in 1 pt. botts. 8.00)	“	60

WISTAR'S LOZENGES.....*See Lozenges, page 46.*ZINC, Sulpho-carbolate.....*including vial.* oz. 22

ABSORBENT COTTON-WASTE.....	per lb.	60
ABSORBENT COTTON (2½ oz. packages).....	per doz.	2 00
“ “ ½ “ “ .....	“	70
BORATED COTTON.....	“	1 50
CARBOLATED COTTON.....	“	1 50
HÆMOSTATIC AND ANTISEPTIC COTTON.....	“	1 50
IODINIZED COTTON.....	“	1 75
SALICYLATED COTTON.....	“	1 50
PINK COTTON (for Druggists' and Jewelers' uses).....	per lb.	85



## Hance's Pure Fruit Juices.

Expressed from *Sound, Ripe, Selected* fruits; free from adulteration, artificial color and flavor, or any injurious ingredient.

These FRUIT JUICES are recommended to Druggists, Confectioners and others as being superior to any other brand offered in the market.

They are freed from gum, pectin, &c., hermetically sealed in quart champagne bottles, and will keep for a long time with ordinary care. For flavoring Soda or Mineral Water Syrups, Ice Creams, Jellies, Candies, etc., they are much to be preferred to the artificial fruit essences.

Our list embraces the following kinds, with prices annexed:

<u>Pineapple</u>	<u>Juice,</u>	(in Qt: Champ: Bottles,)	-	Per Dozen,	8.00
<u>Raspberry</u>	"	" " " "	-	"	12.00
<u>Strawberry</u>	"	" " " "	-	"	8.00
<u>Blackberry</u>	"	" " " "	-	"	8.00
<u>Catawba Grape</u>	"	" " " "	-	"	14.50
<u>Currant</u>	"	" " " "	-	"	8.00
<u>Morella Cherry</u>	"	" " " "	-	"	8.00
<u>Peach</u>	"	" " " "	-	"	8.00

CASES OF 1 DOZEN, ASSORTED—8.00,—containing two bottles Raspberry, and the balance assorted, as wanted, with Pineapple, Strawberry, Blackberry, Morel: Cherry, Currant and Peach.

## CONCENTRATED

# FRUIT SYRUPS.

These Syrups are composed entirely of FRUIT JUICE and SUGAR; they are made from HANCE'S FRUIT JUICES, and are offered in this form for the convenience of Soda Water Dispensers who desire permanent, concentrated, heavy syrups—ready to mix, at a moment's notice, with Simple Syrup for reducing to whatever required strength.

They are all sold in  $\frac{1}{2}$  gal. bottles, or in bulk, as desired. The quotation by the gal. indicates the bulk price; the packages, of whatever desired form, being charged for separately.

CONCENTRATED SYRUP, PINEAPPLE,	per $\frac{1}{2}$ gal. bottle,	1.25	-	-	per Gal.,	2.00
" " RASPBERRY,	" "	1.60	-	-	"	2.75
" " STRAWBERRY,	" "	1.25	-	-	"	2.00
" " BLACKBERRY,	" "	1.25	-	-	"	2.00
" " CATAWBA GRAPE,	" "	1.75	-	-	"	3.00
" " CURRANT,	" "	1.25	-	-	"	2.00
" " MORELLA CHERRY	" "	1.25	-	-	"	2.00
" " PEACH,	" "	1.25	-	-	"	2.00

## SODA AND MINERAL WATER SYRUPS.

These Syrups are manufactured in a form and of a strength suitable for dispensing at the Soda Water Fountain, or for making—with iced water—a refreshing summer beverage.

Per gal.			Per gal.			Per gal.		
Almond, - - -	1.25		Currant, - - -	1.50		Pear, - - -	1.25	
Ambrosial, - - -	1.75		Ginger, - - -	1.25		Pineapple, - - -	1.50	
Anise, - - -	1.25		Grape, - - -	1.75		Plum, - - -	1.25	
Apple, - - -	1.25		Guimauve, - - -	1.75		Port Wine, - - -	1.75	
Apricot, - - -	1.25		Gum, - - -	1.25		Quince, - - -	1.25	
Arctic, - - -	1.75		Hock, - - -	1.75		Raspberry, - - -	1.50	
Aromatic, - - -	1.50		Lemon, - - -	1.25		" Vinegar, - - -	1.50	
Banana, - - -	1.25		Maple, - - -	1.75		Rose, - - -	1.25	
Blackberry, - - -	1.50		Mint, - - -	1.25		Rum Punch, - - -	1.75	
Brandy, - - -	1.75		Milk Punch, - - -	1.75		Sarsaparilla, - - -	1.25	
Cappilaire, - - -	1.75		Morel: Cherry, - - -	1.50		Sherbet, - - -	1.75	
Capsicum, - - -	1.25		Mulberry, - - -	1.50		Simple, - - -	1.10	
Catawba Grape, - - -	1.75		Nectar, - - -	1.75		Spice, - - -	1.25	
Cherry, - - -	1.50		Orange, - - -	1.25		Strawberry, - - -	1.50	
Cherubusco, - - -	1.75		Orange Nectar, - - -	1.75		Vanilla, - - -	1.25	
Chocolate, - - -	1.75		Orgeat, - - -	1.75		Wild Cherry, - - -	1.25	
Coffee, - - -	1.75		Peach, - - -	1.50		Wintergreen, - - -	1.25	
Citron, - - -	1.75							

*In ordering the above, please mention in what description of packages they are wanted, which are charged for extra.*

TERMS:—NET CASH.

# HANCE'S BEVERAGE FRUIT SYRUPS.

—MANUFACTURED FROM SELECTED FRUITS.—

Bottled for domestic purposes, and put up in an attractive style to suit the requirements of the first-class *Drug, Grocery and Confectionery trade*.

These *Beverage Fruit Syrups*, after a trial of a number of years, by those indulging in *Wholesome Fruit-flavored Beverages*, are acknowledged to excel all others in quality and flavor. The manufacturers take pleasure in recommending them to dealers and others as articles of the strictest purity, entirely free from anything deleterious.

*They are bottled in an attractive style, making them ornamental to the store, and ensuring their ready sale.*

THESE STANDARD FRUIT SYRUPS bear our trade-mark on the label, and are packed in neat boxes of one and two dozen each, assorted flavors, as follows, or assorted to order, to suit the preferences of our customers:

LEMON,	ORANGE,	SARSAPARILLA,	BLACKBERRY,
GINGER,	RASPBERRY,	PINE APPLE,	CATAWBA GRAPE,
VANILLA,	RASP. VIN:	STRAWBERRY,	MOREL: CHERRY.

Trade Price, per Case of 1 Dozen, 4.00.—Per Case of 2 Dozen, 7.75.

Besides our *Standard Fruit Syrups*, we bottle a second quality, which we brand "No. 2." to meet the necessities of the trade whose customers want a cheaper article.

These are recommended as being salable and good syrups, although inferior to our standard brand, and put up in smaller bottles.

Packed in cases, assorted Flavors.

Trade Price, per Case of 1 Dozen, 2.50.—Per Case of 2 Dozen, 4.75.

## ARTIFICIAL FRUIT ESSENCES.

*For Flavoring Syrups, Candies, Liquors, Cordials, &c.*

In the manufacture of these Essences, the utmost skill and care is employed to develop their delicacy of flavor. They are much stronger than the cheap articles offered in the market, and for quality and flavor cannot be surpassed.

	No. 1. per lb.	No. 2. per lb.		No. 1. per lb.	No. 2. per lb.
Ess: Apple.....	2.50	1.50	Ess: Pineapple.....	2.00	1.25
" Banana.....	2.00	1.25	" Quince.....	2.00	1.25
" Bit: Almond.....	2.00	1.25	" Raspberry.....	2.00	1.25
" Blackberry.....	2.00	1.25	" Rose.....	2.00	1.25
" Celery.....	2.00	1.25	" Sarsaparilla.....	2.00	1.25
" Grape.....	2.50	1.50	" Sherbet.....	2.00	1.25
" Jarg: Pear.....	2.50	1.50	" Spruce (for Root Beer).....	2.00	
" Mulberry.....	2.00	1.25	" Strawberry.....	2.00	1.25
" Nectar.....	2.50	1.50	Ext: Coffee.....	1.25	
" Peach.....	2.00	1.25			

These Fruit Essences have been in very extensive use for a long time, and give great satisfaction. They are particularly in demand among Confectioners, who use them for flavoring fine Candies, Acidulated Fruit Drops, &c.; are also extensively used by manufacturers of Liquors, Cordials, &c.

They are warranted to be equal, if not superior, to the imported Essences, and are sold at a much lower price.

In addition to the foregoing we manufacture many articles used by Confectioners and others, among which are—

Ext: Vanilla, (Concentrated,) lb.	5.00	Essential Tinct: Lemon..... lb.	1.00
" " No. 2.....	3.00	Solution Citric Acid.....	1.25
" " No. 3.....	2.00	Rose Water, (double dist'd,) gal.	2.00
" " No. 4.....	1.25	Cochineal Coloring..... pint.	1.00
Fld: Ext: Horehound.....	1.25	Raspberry " Concent'd, "	1.50
Concen'd Ext: Jamaica Ginger	.75	Liquor " " Bbl., Gal.	1.25
Essential Tinct: Orange.....	1.00	" " " by gal.,	1.50

Terms:—Net Cash.

**HANCE BROTHERS & WHITE,**

37. N. W. Cor. Callowhill and Marshall Sts., PHILADELPHIA.



**STANDARD.**



**No. 2.**



# HANCE BROTHERS & WHITE,

## PHARMACEUTICAL CHEMISTS,

OFFICE:—CALLOWHILL STREET, CORNER OF MARSHALL,  
PHILADELPHIA.



<u>NEW YORK DEPOT:</u> 58 Maiden Lane,	Represented by EDWARD W. PRICE.
<u>BOSTON DEPOT:</u> 309 Washington Street,	" LABAN BEAL.
<u>PITTSBURGH DEPOT:</u> 165 Liberty, 54 Sixth St.,	" JOSEPH P. RANKIN.
<u>BALTIMORE DEPOT:</u> 14 and 16 German Street.	THOMSEN & MUTH.
<u>CHICAGO DEPOT:</u> 22, 24 and 26 Market Street.	FULLER & FULLER.
<u>SAINT LOUIS DEPOT:</u> 714 N. Fifth Street.	RABOTEAU & Co.
<u>CHARLESTON DEPOT:</u> 130 Meeting Street.	DOWIE & MOISE.

# HANCE'S CONICAL-PLATE DRUG MILL. MEDAL AWARDED, INTERNATIONAL EXHIBITION, 1876.

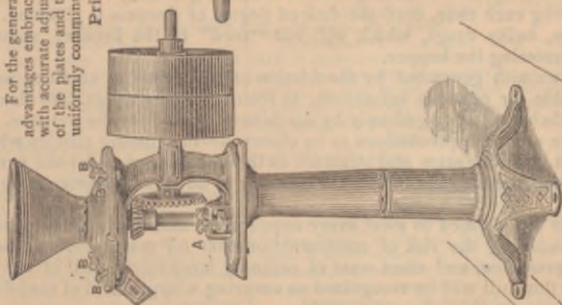
HANCE, BROTHERS & WHITE, PHILADELPHIA.

These Mills are the same size and capacity; the difference being in the driving wheels and method for securing in position.

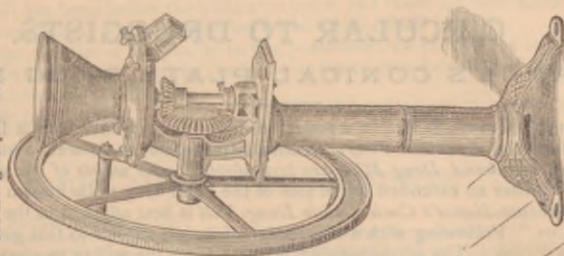
For the general purposes of Druggists, this Mill is believed to excel any other in the market: its advantages embrace—great simplicity, with convenience of taking apart to clean; strength, combined with accurate adjustment of working parts (making it less laborious to turn), the peculiar arrangement of the plates and teeth giving it free discharge, a large grinding surface and production of a finely and uniformly comminuted drug.

Price of counter Mill complete, boxed for transportation.....\$20.00  
" Mill with large wheel and stand, boxed for transportation. 30.00

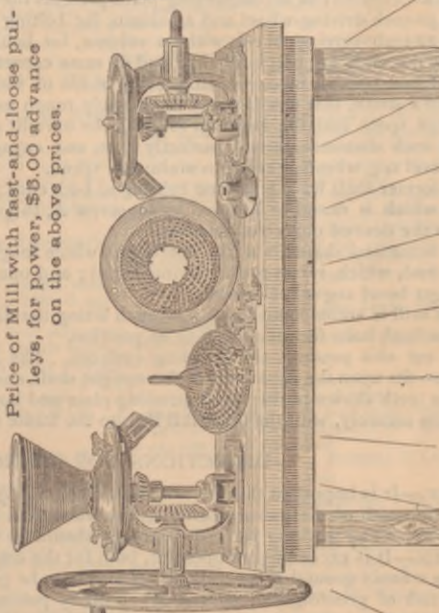
Price of Mill with fast-and-loose pulleys, for power, \$8.00 advance on the above prices.



This style with fast-and-loose pulleys, for power, price, \$35.



This style, with stand for bolting to the floor, price, \$30.



This style, for bolting to a counter or table, price \$20.  
Mounted on box-stand, price \$30.

## CIRCULAR TO DRUGGISTS.

### HANCE'S CONICAL-PLATE DRUG MILL.

Thomas J. Covell, G.Ph., in a paper headed, "ON A SERVICEABLE DRUG MILL," read before the *American Pharmaceutical Association*, in answer to query, "*Which of the several hand Drug Mills are best adapted to the wants of the pharmacist?*" states:—"After an extended use of four of the hand drug mills known to the writer, it is found that *Hance's Conical-plate Drug Mill* is best adapted to the wants of the pharmacist." Following with a description of it, very similar to that given herewith.

**DESCRIPTION.**—The accompanying plate presents the mill in two forms: one fitted with a 30-inch driving-wheel and a column, for bolting to the floor; and the other, with a 22-inch driving-wheel, without column, for bolting to a counter; in other respects the mills are precisely alike and of same capacity.

The frame consists of one casting, being made of such strength, at the points exposed to a strain, that it will stand exceedingly rough usage. In this casting are the discharge spout and the bearings for both the upright and horizontal shafts; these are  $\frac{1}{2}$  inch diameter, turned perfectly true, and engage each other by means of stout bevel cog-wheels, geared to multiplied speed.

The former shaft has a firm, true bearing at both ends; the lower end resting upon a step, which is raised or lowered by set-screw A, to graduate the grinding of the drug to the desired degree of fineness.

The horizontal shaft has a true bearing its whole length, except about two inches at one end, which receives the driving-wheel; and one inch at the other, to which the larger bevel cog-wheel is fitted.

Each mill is accompanied with a wrench fitting the different bolts and set-screws, and also with bolts for securing it to its position.

The cut also presents the grinding surfaces. The lower plate—capped with a breaker—fits upon the upper end of the upright shaft, and revolves with it; engaging with the teeth shown in the upper grinding-plate and hopper, cast in one piece; and this bolts securely, with the bolts B B B, to the frame of the mill.

### DIRECTIONS FOR USING.

**FIRST.**—It is important that the mill should be *securely bolted* to a *firm foundation*, otherwise much of the power exerted at the wheel will be lost.

**SECOND.**—The working parts, or bearings, should be kept *clean* and *lubricated*.

**THIRD.**—It is exceedingly important, both for the comfort of the operator and to procure a finely-ground drug, to have the article to be ground, *perfectly dry*.

The task of grinding will be less laborious by passing the drug through the mill at first coarsely, and returning it several times, gradually "setting" the mill closer, and sifting each time, until the desired degree of fineness is obtained.

Large, bulky drugs, which will not "feed" to the breaker, should be broken before entering the hopper.

The warmth generated by the friction of the grinding surfaces, makes the mill unsuitable for resinous substances, as rosin, and oily drugs, like flaxseed, etc.; as such articles are managed only by machinery erected for the purpose.

There are other precautions to be observed—in grinding articles which so greatly differ in characteristics and structure as those embraced under the name of drugs—which will occur to the intelligent operator as he gains experience in handling the mill.

While not claimed to meet every requirement that might be demanded of it; and while realizing the risk of condemnation that *all* machinery is exposed to by the whim, prejudice, and often want of ordinary mechanical skill of the operator; we believe this mill will be recognized as covering a larger field of usefulness, for druggists' purposes, than any other made.



This drug mill has been before the trade nine years, and there are now about three hundred in active service, giving almost universal satisfaction.

From the large number of certificates in our possession, we present the following, which we believe will be accepted by the trade as conclusive evidence of the rightfulness of our claims for superiority.

Very respectfully,

HANCE BROTHERS & WHITE,  
PHILADELPHIA.

DRUG MILL INDORSEMENTS.

OFFICE OF ANCONA PRINTING CO.,  
Gloucester, N. J., Jan. 24, 1872.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—The Drug Mill purchased for us by David S. Brown & Co., answers our purpose in grinding, and gives perfect satisfaction.

Yours truly, ANCONA PRINTING CO.,  
per ARCH. M. GRAHAM, Sup't.

Pottsville, Pa., Feb. 12, 1872.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—It affords me great pleasure in highly recommending your Drug and Spice Mill as being superior to any I have yet used in my business. It gives perfect satisfaction, and the trade should know it. I consider it invaluable.

Yours respectfully,

GEORGE W. KENNEDY, Apothecary.

Cincinnati, April 3, 1872.

We have had one of Hance's Drug Mills in use in our laboratory for the past two years, and it has proven to be one of the best drug mills we have ever used. It does its work well, is easily taken apart and cleaned, and sufficiently strong in all its parts to be durable. For some time past we have been using it as a small power mill.

F. E. SURE & Co.

Burlington, Iowa, April 24, 1872.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—After having examined the different Drug Mills in the market last year, I selected yours for its many apparent good qualities, and am pleased to say that it equals my most sanguine expectations, grinding a greater variety of articles, doing its work easier and better than any other mill I ever used.

Respectfully yours, etc.,

J. W. PRICE, Druggist and Pharmacist.

Boston, Aug. 20, 1872.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—I have been using your Drug Mill for the past year, and it has given entire satisfaction.

Respectfully yours,

WILLIAM M. ALLEN.

New Jersey State Lunatic Asylum,  
Trenton, Nov. 16, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We have used the Percolating and Filtering Apparatus, also the power Drug Mill procured of you, for the period of one year and upwards, and find them very well adapted for the purposes intended. I can cordially recommend them for use by druggists or by institutions similar to this.

H. A. BUTTOLPH, M.D.,  
Sup't of Asylum.

Boston, Nov. 16, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—In March, 1873, we purchased of you two of your Drug Mills for export. We sent one to Leeds, and the other to Newcastle-on-Tyne, in England; later in the year, after the parties had time enough to give them a fair trial, the writer spent some time with each of them, and they both expressed their unqualified approval of your mill; saying they had never seen in England anything to compare with them for the excellence of the work they did. Below we give you the address of the parties, to whom you can refer any one in their neighborhood who may wish to make inquiries in regard to the Drug Mill.

We would further state that both parties had used other mills of American manufacture, disliked them, and gave the writer carte-blanche to purchase a mill which, in his judgment, would best suit them.

Yours respectfully,

CHENEY, MYRICK, HORRIS & CO.  
DR. JAS. FRED'K WHITE,  
17 Vicar Lane, Leeds, ENGLAND.

DR. JAMES WOOD,  
30 Trafalgar St., Newcastle-on-Tyne, ENGLAND.

Philadelphia, Nov. 16, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We have been using one of your Drug Mills for several years, and find it superior to any other manufactured.

Truly yours, RUSSELL & LANDIS.

Philadelphia, Nov. 16, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—We have used your largest style of mill for many years with perfect satisfaction, and without a penny of cost for repairs. For grinding purposes we know of no better mill.

Yours truly, WILLIAM M. WILSON & Co.

No. 160 N. Third St., Philadelphia.

HANCE BROS. & WHITE:

Gentlemen:—I have been using your Drug Mill in my establishment for a considerable length of time, and am free to say that for grinding such articles as may be wanted about a drug store, in moderate quantities, it is unquestionably the best mill before the public.

Very truly yours,

11th Mo. 16th, 1874. WILLIAM J. JENKS.

Philadelphia, Nov. 16, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We have had in use one of your "Drug Mills" for the last three years, and have found it much superior to any other that we have ever used, and consider it admirably adapted to the purposes it is intended for.

Yours truly, MITCHELL & FLETCHER.

# HANCE BROTHERS & WHITE, PHILADELPHIA.

Syracuse, N. Y., Nov. 16, 1874.

MESSRS. HANCE BROS. & WHITE:

We have been in the drug business about thirty years, and have used most all kinds of drug mills, but never found one to give us entire satisfaction until we purchased one of Hance's Conical-plate Drug and Spice Mills, in April, 1870, since which time, nearly five years, it has been in use, and works like a charm. We would recommend the Hance mill in preference to any other with which we are acquainted.

Respectfully yours, L. W. MARSH & Co.

Richmond, Va., Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Your Drug Mill gives entire satisfaction,—certainly more so than any mill I have ever used,—and the same I can say of other parties who, on my recommendation, bought your mill. . . . Truly yours,

L. WAGNER.

Louisville, Ky., Nov. 16, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—After having used your Mill for several years, and having previously had several of the different makes of drug mills, we can truthfully say that yours gives us greater satisfaction in every respect than any we have ever used.

Very respectfully, P. P. SUTTON.

Philadelphia, Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—It is but due to you that I should state the estimation in which I hold your Mill. Before purchasing I inspected a number of mills used by different friends in the business, and came to the conclusion that, in efficiency and ultimate economy, yours would prove superior.

I am pleased to say that the result has been all that was anticipated. I find that it grinds colchicum-seed or gentian-root equally well.

Truly yours, C. B. LOWE.

Lancaster, Pa., Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Sirs:—I use your Drug Mill as a breaker for preparing drugs, etc., for a burr-stone mill. For the purposes that I use it I find that it answers first-rate. I run it at a very high speed, much faster than it could be run by hand, and it shows no wear as yet, doing my work very satisfactorily and rapidly. . . . Respectfully,

H. B. PARRY.

Indianapolis, Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We take great pleasure in saying that your Drug Mill answers all of our expectations, and exceeds your representations regarding its abilities. It does its work well, is easily cleaned, gives the best satisfaction, and it is far superior to any drug mill we have had any experience with, and we have used several kinds.

Yours very truly, PERRY BROS.

Charleston, S. C., Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The Drug Mill bought from you in July, 1872, has given general satisfaction, and I can recommend them to all in want of one.

Respectfully, D. VOGT.

Chicago, Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We are pleased to bear testimony of the worth of your Drug Mills. We have sold, and are still selling them, and the parties to whom we have sold them say that they are the best mills they have ever used.

In our own business we also use your mills, as well as those of other make, and certainly must state that your mill is the best.

Very truly, J. & E. W. BLOCKI.

Boston, Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Your Drug Mill has been in daily use at our store for more than two years, and its operation has been highly satisfactory. Recently we have placed a pulley upon the balance-wheel, and run it with steam-power. It does many kinds of work better than any mill we are acquainted with. As a hand mill for general purposes we think it has no superior. . . .

Yours respectfully,

B. O. & G. C. WILSON.

Logansport, Ind., Nov. 28, 1874.

HANCE BROS. & WHITE:

Gentlemen:—After five years of practical experience with your Drug Mill, I cheerfully testify to its superiority regarding simplicity, operation, and durability. I have used other mills, but give yours the preference over all.

Respectfully, W. H. BRINGHURST.

Junction City, Kansas, Nov. 17, 1874.

HANCE BROS. & WHITE:

Gents:—We have used one of your Drug Mills for over a year, and it is the best mill of the kind we have ever seen. We have used several kinds of drug mills, but like your mill better than any.

Yours, HALL & PORTER.

Hillsboro', Ohio, Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We are extremely well pleased with the Drug Mill purchased from you some time since. We grind all our drugs and spices, including those of an oily nature, with ease. We have used other mills, but this gives better satisfaction than any other within our knowledge. Indeed, as to ease in operation and thoroughness of its work, it is perfect.

Yours very truly, SEYBERT & Co.

Cincinnati, Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Previous to purchasing your Drug Mill, in 1871, I had examined, and seen tried, all the different mills then in use; my object being to procure the best that could be found.

Your mill has not disappointed us. It is substantially built, not likely to get out of order, and will stand much hard work. It does its work easy and well,—better, in fact, than any I have met with heretofore.

Of late I have seen one or two good mills introduced, but none good enough to tempt me to exchange mine for.

Very respectfully yours,

J. S. UNZICKER.



Norristown, Nov. 21, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—I have now been using one of Hance's Drug Mills about four years, and am well satisfied with it in every particular.

It does its work effectively, is strong in all its parts,—never having cost a cent for repairs,—and is of such use in my establishment that I would not part with it, or exchange it for any other style of mill that I am acquainted with.

Yours truly,  
WILLIAM STAHLER.

Ashland, Ohio, Nov. 26, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:— . . . In respect to your Drug Mill, would say that your mill is the "boss one." Have been in the drug business twelve years, and have never found a mill worth one cent until I found yours. I look upon it as a perfect Drug Mill, and the only one I have ever seen that will do all kinds of mill-work for a retail drug store. You may make my recommendation as strong as you please, and I will endorse it.

Yours,  
OHIO PANCOAST.

Chicago, Nov. 19, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—We, having one of your Drug Mills in constant use over three years, had ample occasion to try its merits, and it affords us pleasure to add our, to numerous other testimonials—now doubtless in your possession,—regarding the value of it for druggists' purposes.

We sincerely believe that your Drug Mill is in every respect the best one of all the hand mills in the market, and we do not hesitate to recommend it as such to all druggists and small manufacturing chemists.

Respectfully,  
J. ROEMHOLD & Co.

Saint John, N. B., Nov. 24, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—I have no experience to relate concerning other Drug Mills, yours being the first I ever had; but in regard to yours I must say that I am highly pleased with it; it grinds a greater variety of articles, and in a better manner, than I had any right to expect; the friction is also very slight.

Yours truly,  
JOHN CHALONER.

San Francisco, Nov. 23, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Referring to your favor Nov. 12, regarding our estimate of the value of your Drug Mill, we have the pleasure to inform you that the mill purchased of you in 1869 has been in constant use since that period, and is still in perfect order, performing its work so satisfactorily that we have no hesitation in awarding it our endorsement above any other mill in use.

We remain, dear sirs, very truly yours,  
ABRAMS & CARROLL.

Boston, Nov. 24, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We are much pleased with the Drug Mill we purchased of you. It has been in constant use for more than two years, and we have found the mill all that you claimed for it. We remain  
Yours respectfully,

J. B. PATTON & Co.

East Palestine, Ohio, Nov. 30, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The Drug Mill purchased of you two years since has been in almost constant use, without the slightest perceptible wear, doing its work satisfactorily in every respect, easily adjusted and cleaned.

Respectfully,  
KOCH & SAMPSEL.

Saint John, N. B., Nov. 25, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having had one of your Conical plate Drug Mills in use in my establishment for over two years, I have much pleasure in recommending it as being superior to any I have seen during the twenty-five years I have been engaged in the drug business. The easy mode of working, and the perfect manner in which the different roots and herbs are pulverized, recommend it to any person requiring an article of this kind.

R. D. McARTHUR, Medical Hall.

La Crosse, Wis., Dec. 26, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:— . . . I would say that your mill (the Hance Drug Mill) has given the greatest satisfaction; not only to me, but other parties having tested its merits, pass the same judgment upon it. I deem it superior in every respect to any I have heretofore had in use. It grinds with ease the most fibrous roots, has more power, and is easily taken apart and cleaned. I have used three different makes before, but none gave the satisfaction yours does.

Yours with great regards,  
H. HEYERDAHL.

Philadelphia, Dec. 31, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—After nearly three years' experience with your Drug Mill, we are able to state that its strength, convenient and rapid mode of feed, and the quality of powders produced by it, recommend it for druggists' use, especially where considerable quantities of material are to be operated upon.

Though the facility of taking apart is not so great as in some other mills, the ease with which the plates are cleaned is a decided advantage, and we do not hesitate to recommend it as a valuable aid to those pharmacists who desire to avoid the indiscriminate purchase of commercial powdered drugs.

Very truly yours,  
WM. PROCTER, JR., Co.,  
No. 500 S. Ninth St.



# HANCE'S

## NON-WASTING, PERCOLATING AND FILTERING APPARATUS.



This is designed for the *economical percolation and filtration* of Pharmaceutical products by *preventing loss from evaporation*; the advantages resulting from these processes being conducted in air-tight vessels are apparent to all careful apothecaries. The apparatus is made of three sizes:

No. 1. With *percolating cylinder* of one gallon capacity, the exterior case being of such size that the *percolator* can be substituted by a No. 1 *filtering funnel*.

No. 2 is of *half gallon* capacity and to suit a No. 1 *filtering funnel*.

No. 3 is of *two pints* capacity and to suit a No. 2 *filtering funnel*.

### PRICES:

No. 1.—With Filtering Funnel.....	\$8.50 each.
“ 2. “ “ “ .....	7.25 “
“ 3. “ “ “ .....	6.00 “
“ 1.—Without Filtering Funnel .....	7.25 “
“ 2. “ “ “ .....	6.00 “
“ 3. “ “ “ .....	5.00 “

We have the same article made of tin, handsomely japanned, which will answer for general purposes. Sizes of No. 1 and No. 2, as above, at following prices:

No. 1.—With No. 1 Filtering Funnel .....	\$6.25
“ 2. “ “ 2 “ .....	5.00
“ 1.—Without Filtering Funnel .....	5.00
“ 2. “ “ “ .....	4.00

PROPRIETORS:

HANCE BROTHERS & WHITE,  
MANUFACTURING PHARMACEUTISTS AND CHEMISTS,  
PHILADELPHIA.

SEE DESCRIPTION AND INDORSEMENTS ON FOLLOWING PAGES.

## CIRCULAR TO DRUGGISTS.

*Hance's Non-Wasting Percolating and Filtering Apparatus.*

This apparatus was introduced to the drug trade about ten years ago. There are now in service over five hundred, and our assertion that they meet with universal approval is certainly justified by the following certificates, taken from many in our possession.

The accompanying illustration presents its form and uses so clearly, that a general description would be superfluous; leaving only to be added a few hints that will be of service to one about commencing its use.

It will be noticed that either process—filtration or percolation—can be conducted, confined from the air, with this apparatus; a filtering funnel for the former, and a percolating cylinder for the latter. When using either, and after drawing off the liquid, from time to time, by the faucet, it will be well to occasionally lift the lid, momentarily, in order to admit air (as the ground joint between the lid and jar is air-tight), to relieve the vacuum caused by drawing off the percolated or filtered liquid; thus permitting the next lot of liquid to flow more freely. When tilting the glass apparatus to drain out the final portion of liquid, it will be best to remove the cover to avoid the danger of breakage by slipping from its position. For the same reason it will be well to use the precaution of inverting the lid, or resting it on the shelf, separate from the apparatus, when it is out of use.

When packing the percolating cylinder, the covered end should be placed flat on a table or counter; this will permit pressure on the drug without danger of displacing the muslin. This cotton material can easily be removed and renewed at pleasure.

Very respectfully,

HANCE BROTHERS & WHITE, PHILADELPHIA.

## TESTIMONIALS.

*Lock Haven, Pa., Nov. 16, 1874.*

MESSRS. HANCE BROS. & WHITE, PHILA.:

Gentlemen:—I have found your Percolating and Filtering Apparatus convenient, economical, and perfectly satisfactory, and wouldn't do without one if it cost three times the amount. Respectfully yours, A. PRISON.

*Lewisburg, W. Va., Nov. 17, 1874.*

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—I have used Hance's Percolator and Filterer for a number of years, and consider it the best and most complete apparatus for its purposes I have ever seen. It is admirably adapted for the economical manipulation of all liquids, and particularly the more volatile, having an air-tight lid. The faucet is a most convenient feature, enabling the operator to draw off the liquid at any time, and in any desired quantity. Being made of glass, the operations can be noticed without the necessity of handling or in any way disturbing the apparatus. No pharmacist should be without it, for it is invaluable.

Respectfully, O. P. SYDENSTRICKER.

*St. Louis, Nov. 17, 1874.*

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The Percolating and Filtering Apparatus bought from you in 1869 has proven satisfactory in every particular.

Respectfully, M. W. ALEXANDER.

5\*

*Montrose, Pa., Nov. 16, 1874.*

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The "Percolating and Filtering Apparatus," purchased from you over five years ago, gives us entire satisfaction. We find it economical, as well as extremely convenient. We are sufficiently pleased with it, and would, if asked about it, recommend all druggists to obtain it for use in the laboratory.

Very respectfully yours,

BURNS & NICHOLS.

*Salem, Ohio, Nov. 16, 1874.*

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The Percolating and Filtering Apparatus bought from you in August, 1871, has given us satisfaction, and we recommend it with pleasure.

Respectfully,

HAWKINS & GREEN.

*Providence, Nov. 17, 1874.*

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We have used your "Percolating and Filtering Apparatus," and find it very neat, convenient, and well adapted to the purposes for which it is designed.

Yours respectfully,

O. SUMNER & SON.

# HANCE BROTHERS & WHITE, PHILADELPHIA.

Nashville, Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having used your Non-Wasting Percolating and Filtering Apparatus, I take pleasure in stating that I consider it *economical* when a volatile menstruum is used, and that I have found it to be *satisfactory, convenient, and*, I might say, *almost necessary to the outfit of every practical druggist.*

Respectfully,

BENJ. LILLARD,  
Prof. of Pharmacy, Tenn. College of Pharmacy.

Indiana, Pa., Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having for three years past used one of "Hance's Percolating and Filtering Apparatus," I take pleasure in recommending it as a very valuable article for the purposes it is intended. It is *convenient, economical, and satisfactory in every particular.*

I regard it as an *indispensable* article to every good druggist. Yours respectfully,

W. B. HILDEBRAND.

Chicago, Nov. 17, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—We have sold your Percolating and Filtering Apparatus, and believe it to have given *entire satisfaction*, as we have had no complaints whatever in regard to it.

Yours very truly, J. & E. W. BLOCKI.

Philadelphia, Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We consider your Hance's Non-Wasting Percolating and Filtering Apparatus a *convenient and economical article*; it gives *universal satisfaction*, and we take great pleasure in recommending it.

Yours respectfully,

HENRY K. WAMPOLE & CO.

Paducah, Ky., Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The Percolating and Filtering Apparatus purchased from you in 1869 we have found by experience to be *convenient, economical, and well adapted in every particular* to the purposes designed, and in *every way satisfactory.*

Very truly yours, W. A. BELL.

Norristown, Pa., Nov. 21, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—I have been using Hance's Percolating and Filtering Apparatus for six years, and take pleasure in recommending it to my fellow druggists as an apparatus with which their laboratories should be supplied, being at once *economical, convenient, clean, and effective in its operation.*

Yours truly,

WILLIAM STAHLER.

Reedsburg, Wis., Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We would say that the Percolating and Filtering Apparatus is all you claim for it. We have saved in alcohol (usually lost by evaporation) *more than the cost of the article.*

Yours truly,

FLINT & HAWLEY.

Montgomery, Ala., Nov. 20, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—In reply to your inquiries, I will state that your Percolating and Filtering Apparatus has been used by me for several years, and during this time has proved to be *convenient, economical, and satisfactory in every particular.* The evaporation in percolation and filtration in open vessels is much greater than is generally supposed, and *your apparatus will save this great waste*, and prove very *economical* to all who have need to use it. Very respectfully,

JAMES O. PATTON.

Jacksonville, Fla., Nov. 20, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—I have used one of your Percolating and Filtering Apparatus with the *greatest satisfaction.* They are almost *indispensable.*

Yours respectfully, J. J. GRIFFIN.

Nashville, Tenn., Nov. 21, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having given your Percolating and Filtering Apparatus full trial, I do not hesitate to pronounce it a *great convenience*, and a *simple yet ingenious mode of securing prompt and economical results.* Yours truly,

W. D. KLINE.

Buffalo, N. Y., Nov. 24, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having had one of your Percolating and Filtering Apparatus in almost constant use since 1868, I can recommend it as being *economical, convenient, and satisfactory in every particular.* Respectfully yours,

WM. H. SMITH & CO.

Charleston, S. C., Nov. 24, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—In reply to yours respecting the Hance's Percolating and Filtering Apparatus, we can say it has given *entire satisfaction*, and is *every respect all you claim for it.*

Respectfully,

DOWIE & MOISE.

Galveston, Texas, Nov. 20, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The Percolating and Filtering Apparatus sent me was for one of my customers, and I am glad to say it has given the *most perfect satisfaction.* Respectfully,

R. F. GEORGE.

Pensacola, Fla., Nov. 20, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having purchased of you some time since one of your Percolating and Filtering Apparatus, and after thoroughly testing its merits, we cheerfully recommend it to the druggist world as the *quickest and most economical* thing of the kind it has ever been our good fortune to see. If the above will be of any service to you, we give our full permission for its publication.

Yours very truly,

WHITING, HARGIS & CO.



# HANCE BROTHERS & WHITE, PHILADELPHIA.

Germantown, Pa., Nov. 23, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We are constantly using Hance's Non-Wasting Percolating and Filtering Apparatus, and find it to be an *economical, convenient, and most perfect appliance*. Of great advantage at the prescription counter, we find it of still more value in the laboratory, where we use it, not only to *prevent waste*, but (in the summer season), to exclude the thousands of flies and insects that fancy the numerous preparations of all pharmacists.

Yours truly,

SANBORN & BUTLER.

St. Louis, Nov. 21, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—We have used and kept for sale your Percolating and Filtering Apparatus for over four years, and unhesitatingly pronounce it a very *convenient and serviceable arrangement*. We obtain good results, and effect a *large per cent. of saving* of both alcohol and labor by its use. Those of our customers who have purchased it, we believe, are fully satisfied of its superior advantages over the ordinary tin or glass percolators.

Yours truly,

RABOTEAU & CO.

Danville, Ky., Nov. 19, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—It gives me great pleasure to state that I find the Percolating and Filtering Apparatus to be *convenient, economical, and satisfactory in every particular*.

Yours truly,

WM. M. STOUT.

St. Louis, Nov. 18, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having used your Percolating and Filtering Apparatus for the last four years, I gladly add my testimony to its *excellent qualities*, and *recommend it to the trade*.

Respectfully yours,

WM. ROEPKE.

Maxey's, Oglethorpe Co., Ga., Nov. 20, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—I have in use one of your Non-Wasting Percolating and Filtering Apparatus, which I pronounce *superior to anything that I have ever seen* in the way of percolator or filterer. *It is satisfactory in every particular*.

Very respectfully,

W. M. DURHAM, M.D.

Pottsville, Pa., Nov. 28, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—On August 7, 1872, I purchased from you one of your Percolating and Filtering Apparatus. I believe it to be *convenient, cleanly, and economical*. I have had it in constant use since purchased, and have not as yet had any broken filters to contend with. I am indeed *very much pleased with it*.

Respectfully yours,

W. H. ROBINSON, M.D.

Pittsburg, Nov. 28, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—After five years' use, we take great pleasure in recommending to the drug trade your improved Filtering Apparatus as being *fully equal to all you claim for it*.

Yours truly,  
McCLARRAN & MCKENNAN.

Cleveland, Ohio, Nov. 27, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—We think your Percolating and Filtering Apparatus is all you recommend it to be. We have found the apparatus to be *convenient, economical, and satisfactory in every respect*, and it is with pleasure that we recommend it to our brother druggists.

Yours very truly,

F. H. HUBBARD & CO.

San Francisco, Nov. 23, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—We find pleasure in informing you that our opinion of your Percolating and Filtering Apparatus is that it is *convenient, economical, and excellent in every particular*, and the parties who have purchased them from us speak in *general good terms* of its *adaptability* to the purpose for which it is employed.

Very truly yours,

ABRAMS & CARROLL.

Stockton, Cal., Nov. 23, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—The Percolating and Filtering Apparatus purchased of you some two years ago has given *complete satisfaction*. We found it *superior to anything we had previously used*, while the *percentage of alcohol saved from evaporation would more than pay its cost*. We cheerfully recommend it. Yours very respectfully,

WILLIAMS & MOORE.

Germantown, Phila., Dec. 1, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—I take pleasure in recommending to favorable consideration your Percolator and Filtering Apparatus. I find it *economical, convenient, and satisfactory in every particular*.

Yours truly,

D. J. BOSSLER.

Washington, D.C., Dec. 2, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—I have had one of your Percolating and Filtering Apparatus in use about five years, and have found it very *convenient and economical* for filtering purposes, and consider it one of the *necessary articles of shop-furniture*.

Very respectfully yours,

G. G. C. SIMMS.

Portland, Oregon, Dec. 7, 1874.

MESSRS. HANCE BROS. & WHITE:

Dear Sirs:—Your Percolator is a *valuable auxiliary*, and we might say almost a *necessity*, in every well-regulated pharmaceutical outfit. Its name is certainly no misnomer, for it *effectually saves the spirit* while in process of percolation; it also excludes all dust, flies, etc.

Yours truly,

C. H. WOODARD & CO.

Tilsonburg, Ontario, Canada, Dec. 9, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—It affords me great pleasure to testify to the *great excellence* of your Percolating and Filtering Apparatus. I have had several years' experience with it, and am satisfied that it is the *most perfect apparatus* for that purpose I have ever seen. I remain very truly yours,

S. JOY.

Fairmount, Fillmore Co., Neb., Dec. 10, 1874.

MESSRS. HANCE BROS. & WHITE:

Gentlemen:—Having used one of your Percolating and Filtering Apparatus since March, 1869, I have found it to be *convenient, economical, and satisfactory in every particular*.

Yours truly,

C. C. SARGENT.

OF INTEREST  
—TO—  
PRESCRIBERS AND DISPENSERS  
—OF—  
PEPSIN.

---

Believing that the confidence of the profession in the practical value of *Pepsin*, as a remedy in various gastric derangements, has been impaired by the use of preparations which do not possess the required digestive power, we have made special efforts to manufacture an article which should command approval by demonstrating its effectiveness in all cases where its employment is indicated.

The SACCHARATED PEPSIN which we now offer is, we believe, equal if not superior to any in the market, foreign or domestic, and of such digestive power that the desired response to its employment may always be depended upon.

We present, with great pleasure, the accompanying flattering testimonial by Dr. EDWARD L. DUER, of this city.

We respectfully solicit a trial of our *Saccharated Pepsin* in your practice.

HANCE BROTHERS & WHITE.

*Mailed upon receipt of price, 40 cents per ounce.*

---

MESSRS. HANCE BROTHERS & WHITE.

GENTLEMEN:—Having been much interested of late in the practical value of *Pepsin*, I have had performed a series of experiments, with all the various specimens in general use in this city,—so far as I could ascertain—with the view of *determining their relative merits*.

Your own has proven itself *so far superior* to others, that I have thought it due you to state that I found five grains of your Pepsin, in acidulated water, equal to the solution of one hundred and forty-five grains of the white part of hard-boiled egg—against one hundred and fourteen grains, as the next best result obtained from precisely the same treatment, of all the other Pepsins—*some of them dissolving even less than sixty grains*.

Respectfully, Yours,

EDWARD L. DUER, M. D.

PHILADELPHIA, December 7, 1876.

1704 Arch Street.

# ELIXIR LIQUORICE.

---

A PLEASANT VEHICLE

FOR

*QUININE*

AND OTHER

NAUSEOUS MEDICINES.

---

An elegant Aromatic Cordial for administering QUININE and other bitter or nauseous remedies; the unpleasant taste of which it almost completely disguises.

Physicians will find it not only a delightful vehicle for such medicines, but also—from the well-known demulcent properties of Glycyrrhiza—a most palatable and beneficial addition to expectorant compounds.

*Directions for use with Quinine or other salts:—*

To each grain of Quinine, or other Cinchona salt, add one fluidrachm of the Elixir, and administer in teaspoonful, dessertspoonful, or tablespoonful doses, according to the number of grains of the salt required. Follow with a dessertspoonful of the Elixir, if any bitterness remains in the mouth. Price, per lb., 50 cents.

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MANUFACTURED BY

HANCE BROTHERS & WHITE,

MANUFACTURING CHEMISTS AND PHARMACEUTISTS,

CALLOWHILL STREET, CORNER OF MARSHALL,

PHILADELPHIA.



TO SURGEONS & GYNECOLOGISTS.

---

## ABSORBENT COTTON.

---

We offer to *Physicians* and *Surgeons* a *prepared cotton*, which will prove a valuable adjunct in practice—a *cheap, clean* and *ready* mode of making all kinds of local applications, and a *substitute for sponge*; a rapid and effective desiccant, having such an affinity for moisture that it instantly and greedily absorbs any secretion with which it may be brought into contact. *Surgeons* and *Gynecologists* will at once appreciate the advantage possessed by this article over ordinary raw cotton, which is a repellent of moisture rather than an absorbent.

It is *absolutely pure*, free from any reaction and from any foreign matter.

As a *padding for splints*, etc. it facilitates the normal secretions of the skin, while retaining all of the elasticity of the ordinary cotton.

MAILED UPON RECEIPT OF PRICE, 25 CTS. PER PACKAGE,  
OR \$1.00 FOR FIVE PACKAGES.

---

MANUFACTURED BY

HANCE BROTHERS & WHITE,

MANUFACTURING CHEMISTS AND PHARMACEUTISTS,

CALLOWHILL ST., CORNER OF MARSHALL,

PHILADELPHIA.

# PHYSICIANS' MEDICAL COMPEND AND PHARMACEUTICAL FORMULÆ.

By EDWARD H. HANCE.

NEW EDITION, WITH REVISIONS AND ADDITIONS.

Useful to every Physician and Pharmaceutist, presenting in a small compass a large amount of information, embracing:

## PREPARATIONS AND FORMULÆ

for the conversion of Fluid Extracts into Tinctures, Wines, Infusions, etc.; giving the official and common names with the

## MEDICAL PROPERTIES AND DOSES

of every article in the Materia Medica; a

## CLASSIFICATION OF REMEDIES

according to their medical properties; with

## TABLES OF

Collyria, Gargles, Enemas, Injections, Disinfectants, Rectal and Vaginal Suppositories; Symptoms, Antidotes and Treatment of Poisons; of Weights and Measures; Normal Pulse and Respiration at various Ages; Eruption of the Teeth; Obstetric Calendar; Abbreviations, Definitions, etc., etc.

*Resuscitation of the Drowned, and other Treatment in Asphyxia.*

## OPINIONS OF THE PRESS AND OF DISTINGUISHED PHYSICIANS.

"A 'multum in parvo' to students of medicine, dentistry and pharmacy, as well as to physicians and apothecaries."

"I esteem it a most useful pocket companion."

"It is a most admirable and useful book."

"I shall not only use it myself, but take great pleasure in advising my professional friends to own it."

"Invaluable to physicians who compound their own medicines."

"His mind must be well stored, and his memory retentive, who finds it not to be an almost indispensable pocket companion."

"It is arranged with so much skill that, amid a vast amount of information, what is sought may be easily found, and when found is just what is needed."

Bound in Cloth.....	Price, \$1.50
" Pocket-book form.....	" 1.00

*Mailed upon receipt of price.*

HANCE BROTHERS & WHITE, PHILADELPHIA.

EDWARD H. HANCE.

JOSEPH C. HANCE.

JAS. W. WHITE, M. D.

# HANCE BROTHERS & WHITE

MANUFACTURING

## CHEMISTS AND PHARMACEUTISTS

OFFICE

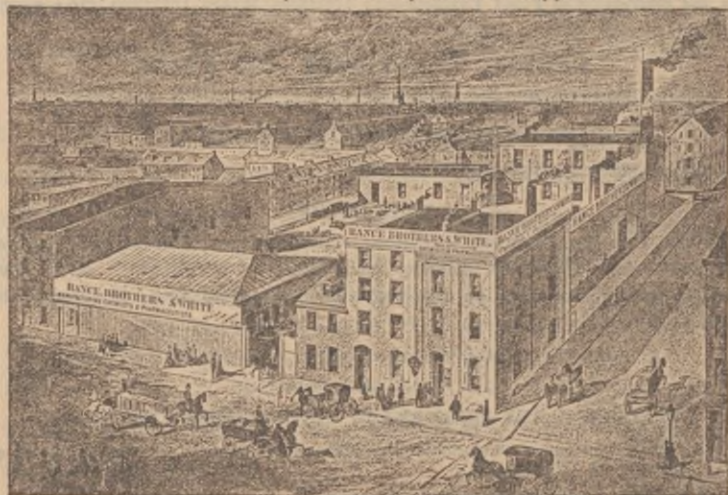
CALLOWHILL ST. COR. OF MARSHALL

PHILADELPHIA.

*Manufacturers of and dealers in all of the*  
GALENICAL & CHEMICAL PREPARATIONS EMPLOYED IN MEDICINE.

**Priced Catalogues Mailed Upon Application.**

*Correspondence with all purchasers of Medical Supplies solicited.*



**FLUID AND SOLID MEDICINAL EXTRACTS,  
SUGAR-COATED PILLS AND GRANULES,**  
Medicated Elixirs, Resinoids, Oleoresins, Plasters, &c.

EXTRACT ERGOT FOR HYPODERMIC USE,

MONOBROMATED CAMPHOR,

SACCHARATED PEPSIN,

**Oleate Mercury, Yellow Oxide Mercury, etc., etc.**

ABSORBENT COTTON, MUSTARD LEAVES,

DIALYSED IRON.

Three Awards, International Exhibition, Philad'a. 1876.  
Medal Awarded, Universal Exposition, Paris, 1878.

QV H2348 1881



## ENDORSEMENTS,—CONTINUED.

*From the Richmond and Louisville Medical Journal, January, 1874.*

"PHYSICIANS' MEDICAL COMPEND AND PHARMACEUTICAL FORMULÆ." Compiled by EDWARD H. HANCE. Philadelphia: HANCE BROTHERS & WHITE.

"It is with great pleasure that the attention of the profession is directed to this excellent compend. In a small work of 212 pages, five inches by three, there is compressed most of the salient and important facts to be found in large works on *Materia Medica* and *Therapeutics*. It may be well termed a *vade-mecum*, for it is small enough to be carried at all times, and is a complete and efficient aid in obtaining facts of essential interest to the physician and pharmacist. It is a work highly creditable to its author. The house publishing it is one of the largest and best and most reliable manufacturing pharmacutists in America. Indeed, their name on any article sold is a guarantee of its purity and efficiency. This little pocket remembrancer is fully commended."

*From the Liberia Advocate, February, 1874.*

"PHYSICIANS' MEDICAL COMPEND AND PHARMACEUTICAL FORMULÆ." Compiled by EDWARD H. HANCE. Philadelphia: HANCE BROTHERS & WHITE.

"The value of this publication will be known when we say that three editions of it have been published in five years. This would not have happened if it had not been good and reliable. The first part is a formulæ for making medicines with articles prepared by Hance Brothers & White. Then a list of all recently-discovered remedies is given; a table of doses; a classification of remedies; a list of poisons and their antidotes.

"The book is exceedingly useful to physicians and druggists, but is not of much use to others. In noticing its publication for their benefit, we are able to say that all who order medicines from this firm will get what is perfectly pure, and most scientifically and carefully prepared by a house eminent in a city distinguished for fair dealing, and whose medical schools and colleges, famous as they everywhere are, and great in a great country, are no better in their way than the drug stores are in theirs. The medicines made in Philadelphia are used in every part of the world, and none of all sent from there are any purer or better than those of Hance Brothers & White. They manufacture them with a religious conviction that the article must be just as good and honest as they can make it."

LA CROSSE, WIS., May 19, 1873.

MESSRS. HANCE BROS. & WHITE:

I have had one of your Drug Mills in use for the past two years; *it works well, is easily taken apart and cleaned, and gives perfect satisfaction.* I cheerfully recommend it to the drug trade.

GEORGE HOWARD.

NEW CASTLE, PA., April 29, 1873.

MESSRS. HANCE BROS. & WHITE:

DEAR SIR: We have had one of your Drug Mills in use for some time, and it has proven one of the *best drug mills we have ever used.* It does its work well, is easily cleaned, and very strong every way to be durable.

Yours,

J. M. & W. W. CUBBISON.

NEW YORK, January 13, 1875.

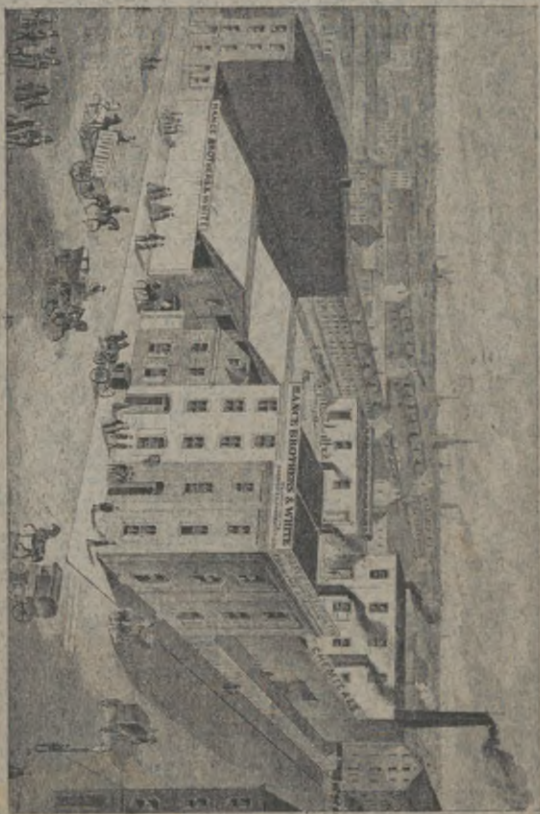
MESSRS. HANCE BROS. & WHITE:

DEAR SIR: We have used one of your Conical-Plate Drug Mills when operating upon small quantities, and would unhesitatingly state that we think it *better suited to the wants of the dispensing pharmacist* than any mill of its class we have tried.

Truly yours,

MERCIN & GARDNER.

THREE AWARDS, INTERNATIONAL EXHIBITION,  
PHILADELPHIA, 1876.



MEDAL AWARDED, INTERNATIONAL EXPOSITION,  
PARIS, 1878.