

CATALOGUE
OF
MEDICINAL PLANTS,
BARKS, ROOTS, SEEDS, FLOWERS AND SELECT POWDERS,
WITH THEIR
THERAPEUTIC QUALITIES AND BOTANICAL NAMES; ALSO,
PURE VEGETABLE EXTRACTS,
PREPARED IN VACUO;

OINTMENTS, INSPISSATED JUICES, ESSENTIAL OILS,
DOUBLE DISTILLED AND FRAGRANT WATERS, &c., &c.,

Kept, prepared, and put up in the most careful manner, by the

UNITED SOCIETY OF SHAKERS,
AT NEW LEBANON, N. Y.

—♦—
A blade of grass—a single flower,
Cull'd from the dewy fan;
These, these shall speak with soothing power,
Of change and health to thee.

—♦—
ORDERS ADDRESSED TO
EDWARD FOWLER, NEW LEBANON, N. Y.,
WILL MEET WITH PROMPT ATTENTION

—♦—
First Established in 1800,
BEING THE OLDEST OF THE KIND IN THE COUNTRY.

—♦—
V. V. BETHUNE, PRINTER, ALBANY.



750. name
 [Shoulder] cov

ABBREVIATIONS AND DEFINITIONS OF TERMS.

ABBREVIATIONS.	DEFINITIONS.
Aer.	Acrid, Caustic, having a hot, biting taste.
Alt.	Alterative, Changing the morbid action of the secretions.
Ano.	Anodyne, Mitigating pain, quieting.
Anth.	Anthelmintic, Destroying worms, or expelling them from the bowels.
A-bil.	Antibilious, Correcting the bilious secretions.
A-lith.	Antilithic, Preventing the formation of calculeous matter.
A-scor.	Antiscorbutic, Useful in scurvy.
A-sep.	Antiseptic, Preventing mortification.
A-spas.	Antispasmodic, Relaxing spasm, calming nervous irritation.
Aps.	Aperient, Gently purgative.
Aro.	Aromatic, Fragrant, spicy.
Ast.	Astringent, Producing contraction in the living tissues.
Bal.	Balsamic, Unctuous, mitigating, healing.
Car.	Carminative, Causing the expulsion of wind.
Cath.	Cathartic, Cleansing the bowels, purgative.
Ceph.	Cephalic, Medicinal to the head.
Dem.	Demulcent, Lubricating, softening, mollifying.
Des.	Desobstruent, Having power to resolve viscosity.
Dia.	Diaphoretic, Increasing the cutaneous discharge.
Diu.	Diuretic, Acting on the kidneys, increasing the urine.
Dis.	Dissolvent, Dissolving, dissolving.
Eme.	Emetic, Producing vomiting.
Emo.	Emollient, Sheathing, softening, causing warmth and moisture.
Emm.	Emmenagogue, Promoting menstruation.
Exp.	Expectorant, Augmenting and promoting the discharge from the lungs.

ABBREVIATIONS.

DEFINITIONS.

Feb.	Febrifuge,	Expelling and allaying fever.
Her.	Herpetic,	Curing catarrhus diseases.
Lax.	Laxative,	Gently cathartic.
Muc.	Mucilaginous,	Glutinous, lubricating.
Nar.	Narcotic,	Relieving pain, stupefying, producing sleep.
Ner.	Nervine,	Strengthening the nerves.
Pec.	Pectoral,	Beneficial in diseases of the chest.
Ref.	Refrigerant,	Diminishing animal temperature, cooling.
Rub.	Rubefacient,	Producing inflammation and redness of the skin.
Sec.	Secernant,	Separating substances in the body.
Sed.	Sedative,	Depressing the vital powers.
Sial.	Sialagogue,	Increasing the flow of saliva.
Sti.	Stimulant,	Increasing action.
Sto.	Stomachic,	Strengthening the stomach.
Sty.	Styptic,	Arresting bleeding.
Sud.	Sudorific,	Producing sweat.
Ton.	Tonic,	Permanently strengthening.
Ver.	Vermifuge,	Expelling or destroying worms.
Vul.	Vulnery,	Useful in the cure of wounds.

CATALOGUE.

Common name.	Price.	Botanical name.	Properties.
Abcess root,.....	\$1 00	Polemonium reptans,	Ast. Sud. Feb.
Aconite leaves,....	0 75	Aconitum napellus,	Nar. Dia.
do root,.....	1 00	do do Radix,	do.
Agrimony,.....	0 50	Agrimonia eupatoria,	Ast. Ton. Dia.
Alder bark, black, ..	0 25	Prinos verticillatus, Ben.	Ast. Ton. A-sep.
do berries, black	0 50	do do Baoca,	
do red ortag,....	0 25	Alnus serrulata,	Ast. Dsch. Ton.
Alum root,.....	0 50	Hemichem pubescens,	Ast. A-sep. Det.
Angelica leaves,...	0 25	Archangelica atropurpurea,	Ton. Bal.
Angelica root,.....	0 50	Archangelica atropurpurea,	Ars. Car. Emm.
Angelica seeds,....	0 25	Archangelica atropurpurea,	Aro. Sti. Car.
Anise seed,.....		Pimpinella anisum,	Aro. Car. Pec.
Appletree bark, ...	0 40	Pyrus malus,	Ast. Ton.
Archangel,.....	0 50	Lycopus sinuatus,	Ast. Ton. Bal.
Arnica flowers,	0 50	Arnica montana,	Val. Sti. Dia.
do root,.....	0 75	do do Radix,	Sti. Dia. Dia.
Ash bark, Mountain	0 50	Pyrus americana,	Ast. Ton. Det.
do bark, Prickly, ..	0 10	Xanthoxylum americanum,	Sti. Aro. Ast.
do berries, do ..	1 00	do do	do
do bark, White,...	0 40	Fraxinus americana,	Ast. Ton.
Asparagus root, ...	0 75	Asparagus officinalis,	Apc. Dia.
Avena root,.....	0 60	Geum rivale,	Ton. Ast. Sta.
Baccharis brake, ..	0 75	Asplenium filix-femina,	Pec. Dem.
Balm, Lemon,.....	0 50	Melissa officinalis,	Sto. Dia. Sud.
do Sweet,.....	0 50	Dracocephalum canariense,	Ars. Sta. Dia.
Balm of Gilead buds		Populus balsamifera,	Bal. Sto.
Balaam, Sweet,....	0 55	Gnaphalium polyccephalum,	Sto. Sud. Sed.
Barberry bark,....	0 10	Berberis vulgaris,	Ton. Ref. Ast.
Basil, Sweet,.....	0 10	Ocimum basilicum,	Aro. Sti.
Basswood bark,....	0 28	Tilia americana,	Emo. Dia.
Bayberry bark,....	0 25	Myrica corifera,	Ars. Sti. Ast.
Beech bark,.....	0 30	Fagus ferruginea,	Ast. Ton.
do leaves,.....	0 40	do do Folium,	Ast. Alt.
Belladonna leaves, ..	0 75	Atropa belladonna,	Nar. Ans.
Bellwort,.....	0 75	Uvulata perfoliata,	Her. Dem.
Bemis leaves,....	1 00	Sesamum indicum,	Dem. Lax.
Beth root,.....	1 00	Trillium purpurcum,	Ast. Ton. Pos.

Common names.	Price.	Botanical names.	Properties.
Betony wood,	\$9 50	<i>Pedicularis canadensis</i> ,	Ner. Ton. Dia.
Birch bark, black, . . .	0 25	<i>Betula lenta</i> ,	Ton. Ast.
Bird peppers,		<i>Capicum baccatum</i> ,	Sti. Car. Rub.
Bitter root,	0 75	<i>Apocynum androsaemifolium</i> ,	Ton. Cath. Sud.
Bittersweet, false, bark of root,	0 75	<i>Celastrus scandens</i> ,	A-bil. Dia. Dia.
Bittersweet berries, . . .	0 50	do do <i>Euonia</i> ,	Emm. Dia.
Bittersweet herb,	0 50	<i>Solanum dulcamara</i> ,	Herb. Dec. Alt.
Blackberry root,	0 25	<i>Rubus villosus</i> ,	Ast. Ton.
Blazing Star root,		<i>Aletris farinosa</i> ,	Ton. Sto. Nat.
Blood root,	0 50	<i>Sanguinaria canadensis</i> ,	Dia. Dec. Exp.
Blue flag,	0 50	<i>Iris versicolor</i> ,	Dia. Emm. Cath.
Bonnet,	0 25	<i>Eupatorium perfoliatum</i> ,	Sud. Ton. Em.
Borage,	0 50	<i>Erago officinalis</i> ,	Sto. Dia.
Boxwood bark,	0 50	<i>Cornus furida</i> ,	Ton. Ast. Sti.
do flowers,	1 50	do do	do
Brooklime,	1 00	<i>Veronica hederifolia</i> ,	Dia. Alt. Dia.
Buchu leaves,		<i>Diosma crenata</i> ,	Sti. Dia. Dia.
Buck bean,	1 00	<i>Momordica trifoliata</i> ,	Ton. Dec.
Buckhorn brake,	0 75	<i>Osmunda spectabilis</i> ,	Mus. Dem.
Buckthorn berries, . . .	00	<i>Rhamnus cathartica</i> ,	Cath.
Bugle,	0 50	<i>Lycopus virginicus</i> ,	Par. Den. Ton. Sty.
Burdock leaves,	0 25	<i>Lappa major</i> , Folium,	Feb. Sud.
do root,	0 25	do do Radix,	Her. A-vent.
do seeds,	0 20	do do Semen,	Dia. Car. Ton.
Butternut bark,	0 25	<i>Juglans cinerea</i> ,	Cath. Ton.
Canada Thistle root	0 00	<i>Cirsium arvense</i> ,	Dia.
Cancer Root plant, . . .	0 50	<i>Epiphegus virginiana</i> ,	Ast. Ton.
Canker wood,	0 50	<i>Nabalus albus</i> ,	Ast. Ton.
Caraway seed,		<i>Carum carvi</i> ,	Car. Arc.
Cardamon seed,		<i>Ristorium cardamomum</i> ,	Aro. Sti.
Cardinal flow'rs, blue	0 75	<i>Lobelia sylvatica</i> ,	Dia. Sud. Her. Dec.
do do red,	1 00	<i>Lobelia cardinalis</i> ,	Ver.
Carduus, spotted,	0 50	<i>Cnicus benedictus</i> ,	Dia. Dia.
Carrot leaves, wild, . . .	0 50	<i>Daucus carota</i> ,	Dia. Emm.
do root, wild,	0 50	do do	Dia. Dec.
Catsip,	0 25	<i>Nepeta cataria</i> ,	Sto. Car. Sud.
Colandine, garden,	0 50	<i>Chelidonium majus</i> ,	Dia. Her.
do wild,	0 25	<i>Impatiens pallida</i> ,	A-bil. Sti.
Centaury, low,	0 50	<i>Hypericum montanum</i> ,	Ast. Ton. Sti.
Chamomile flowers,		<i>Anthemis nobilis</i> ,	Ton. Feb. Sud.
do low,	0 75	do do	Ton. Stom.
Cherry bark, wild,	0 25	<i>Prunus virginiana</i> ,	Ast. Ton. Sed.
Chickweed,	0 50	<i>Cerastium vulgatum</i> ,	Emm. Ref.
Cicely, sweet,	1 00	<i>Osmorhiza brevistylis</i> ,	Car. Arc.
Cleats leaves,	0 25	<i>Conium maculatum</i> ,	Nar. Dec.
Clary,	0 50	<i>Salvia sclera</i> ,	Sti. Sti.
gleevers,	0 50	<i>Galium aparine</i> ,	Dia. Sud.
Clover heads, red,	0 50	<i>Trifolium pratense</i> ,	Par. Arc.
Cocash root,	0 50	<i>Aster paniculatus</i> ,	Sud. Sti. Sto.

Common name.	Price.	Botanical name.	Properties.
Cuckold,	\$0 50	<i>Bidens frondosa</i> ,	Ast. Dio. Car.
Colebok, black,	0 50	<i>Cnicifuga racemosa</i> ,	Dec. Nar.
do blue,	0 50	<i>Leontice thalictroides</i> ,	A-spas. Sti.
do red,	0 50	<i>Achaea rubra</i> ,	Dec. Nor. Pam.
do white,	0 50	<i>Achaea alba</i> ,	Car. Dec. Nar.
Colombo root,	0 50	<i>Fraxea canadensis</i> ,	Tem. Cath. Ess.
Coltsfoot,	0 50	<i>Tussilago farfara</i> ,	Exp. Pos. Dem.
Comfrey root,	0 40	<i>Symphytum officinale</i> ,	Pos. Dem. Bal.
Consumption brake,	1 50	<i>Hectrychium lunarioides</i> ,	Sti. Ten.
Custwort,	0 30	<i>Tiarria cordifolia</i> ,	Dio. Ten.
Custard seed,	0 50	<i>Coriandrum sativum</i> ,	Car. Sto.
Cowparsnip leaves,	0 50	<i>Heracleum lanatum</i> , Fol.,	Ner. Car. Dio.
do root,	0 50	do do Rad.,	do
do seeds,	0 75	do do Sem.,	Car. Aro.
Cramp bark,	0 50	<i>Viburnum tatanoides</i> ,	A-spas.
Cranesbill,	0 50	<i>Geranium maculatum</i> ,	Sty. Ast. Ten.
Crawley,		<i>Geraniopsis odontochiza</i> ,	Nat. Sto.
Culver's root,	1 00	<i>Leptochloa virginica</i> ,	Cath. Dio. Ten.
Daisy flowers,	0 25	<i>Leucanthemum vulgare</i> ,	Dio. Vul.
Dandelion herb, ...	0 25	<i>Taraxacum dens-leonis</i> ,	A-bit. Ast. Ten.
do root, ...	0 50	do do	Dec. Dio. Ast. Ten.
Dill seed,		<i>Anethum graveolens</i> ,	Car. Sto. Aro.
Dittany,	0 50	<i>Cunila maritima</i> ,	Ner. Sud.
Dock Yellow,	0 50	<i>Rumex crispus</i> ,	Tem. Dec. Her.
do Water,	0 50	<i>R. hydropathum</i> ,	Ast. Dia. Dio. Her.
Elescampus,	0 25	<i>Isatis holatum</i> ,	Exp. Ast. Sti.
Elder bark,	0 50	<i>Sambucus canadensis</i> ,	Dio. Dec. Sud. Her.
do flowers,		do do	Alt. Sud. Her.
do dwarf,	0 50	<i>Aralia hispida</i> ,	Dio. Ten. Dio. Dem.
Elm bark, Slippery,		<i>Ulmus fulva</i> ,	Emo. Dio. Dem. Ten.
do ground, ...	0 25	do do	do do
do flour,	0 50	do do	do do
do superfine, ...	0 75	do do	do do
Euphorbia,	1 50	<i>Euphorbia ippecacantha</i> ,	Emo. Cath. Ten.
Fennel seed, ...		<i>Anethum feniculum</i> ,	Car. Sto.
Fern, Male,	0 50	<i>Aspidium filix mas</i> ,	Ver. Ten. Ast.
do Sweet,	0 25	<i>Comptonia asplenifolia</i> ,	Sto. Ast.
Fever bush,	0 50	<i>Bonania odoratum</i> ,	Aro. Sti. Sti.
Feverfew,	0 50	<i>Pyrethrum parthenium</i> ,	Ner. Sto.
Fever root,	0 50	<i>Triosteum perfoliatum</i> ,	Cath. Ten.
Fire weed,	0 50	<i>Erechtites hieracifolia</i> ,	Tem. Ast. All.
Fit root,	2 00	<i>Monotropa uniflora</i> ,	Ner. A-spas.
Five finger,	0 50	<i>Potentilla canadensis</i> ,	Ast. Emu. Em.
Flexbone,	0 50	<i>Erigeron canadensis</i> ,	Tem. Ast. Dio.
Flower-de-luce, ...	0 50	<i>Iris versicolor</i> ,	Dio. Dec.
Fox glove,	0 50	<i>Digitalis purpurea</i> ,	Dio. Nar. Dia.
Fraxinut,	0 50	<i>Hellianthemum canadense</i> ,	Ast. Ten.
Fumitory,	0 75	<i>Fumaria officinalis</i> ,	Dec. Dio. Dio.
Garget,	0 25	<i>Phytolacca secunda</i> ,	Dec. Cath. All.
Gashish,		<i>Allium sativum</i> ,	Sti. Exp. Ten.

Common names.	Price.	Botanical names.	Properties.
Gentian,	\$0 25	<i>Gentiana lutea</i> ,	Tom. Sto. Act.
Ginseng,		<i>Panax quinquefolia</i> ,	Sial. Nar. Sti.
Gold thread,	1 25	<i>Coptis trifolia</i> ,	Sto. Tom. Ast.
Golden rod,	0 50	<i>Solidago odora</i> ,	Car. Arc. Dio.
Golden seal,	0 50	<i>Hydrastis canadensis</i> ,	Tom. A-bil. Sto.
Gravel plant,	0 50	<i>Epigaea repens</i> ,	Dia. Dem.
Hardhack leaves,	0 35	<i>Spizca tomentosa</i> ,	Ast. Ton.
Heal-all,	0 75	<i>Prunella vulgaris</i> ,	Ast.
Heart-ease,	0 50	<i>Polygonum persicaria</i> ,	Sud.
Hellebore, black,	0 75	<i>Helleborus niger</i> ,	Dia. Cath.
do white,	0 75	<i>Veratrum viride</i> ,	Emo. Cath. Nar. Ner.
Hemlock bark,	0 25	<i>Abies canadensis</i> ,	Ast. Ton.
do leaves,	0 25	do do	Dia. Alt. Sud.
Henbane, black,	0 75	<i>Hyocyamus niger</i> ,	Ner. Nar.
Hoarhound,	0 40	<i>Marrubium vulgare</i> ,	Sto. Pec. Ibo.
Hollyhock flowers,	0 75	<i>Althaea rosea</i> ,	Ast. Dem.
Hop,		<i>Humulus lupulus</i> ,	Ann. Yoo. Arc.
Horehound,	0 50	<i>Monarda punctata</i> ,	Dia. Ton.
Horseradish leaves,	0 25	<i>Cochlearia armoracia</i> ,	Aer. Sti.
do root,	0 50	do do Rad.,	do
Hyssop,	0 50	<i>Hyssopus officinalis</i> ,	Exp. Ceph.
Indian hemp, black,	0 75	<i>Apocynum cannabinum</i> ,	Emo. Cath. Yoo. Dio.
do white,	0 75	<i>Asclepias incarnata</i> ,	Apo. Dio. Alt.
Indian turnip,	0 50	<i>Arun triphyllum</i> ,	Sti. Exp. Arc. Nar.
Indigo, wild,	0 50	<i>Baptisia tinctoria</i> ,	A-sep. Tom. Dia.
Ipecac. American, { or Indian physic, }		<i>Gillenia stipitata</i> ,	Emo. Cath. Ton. Exp.
Ivy, ground,	0 50	<i>Glechoma hederacea</i> ,	Dem. Sto. Ton.
Jacob's ladder,	0 50	<i>Smilax herbacea</i> ,	Dia. Sial.
Job's tears, per doz.	1 50	<i>Oxix lachryma</i> ,	Dia.
Johnswort,	0 25	<i>Hypericum perforatum</i> ,	Ast. Bal. Dia.
Juniper berries,	0 25	<i>Juniperus communis</i> ,	Dia. Car. Sti.
King's clover,	0 50	<i>Mollisus leucantha</i> ,	Emo. Dia.
Knot grass,	0 50	<i>Polygonum aviculare</i> ,	Dia. Ner. Car.
Labrador tea,	0 40	<i>Ledum latifolium</i> ,	Dia. Bal.
Ladies' slipper,	0 75	<i>Cypripedium pubescens</i> ,	Sed. Nar. Ann.
Ladies' sorrel,	1 00	<i>Oxalis stricta</i> ,	Ref. A-sep. Dio.
Larkspur herb,	0 50	<i>Delphinium consolida</i> ,	Nar. Aer.
do seed,		do do	Dia. Nar. Aer.
Laurel leaves,	0 50	<i>Kalmia latifolia</i> ,	Her. A-sep.
Lavender,		<i>Lavendula spica</i> ,	Car. Pec. Ner.
Lettuce, Garden,	0 50	<i>Lactuca sativa</i> ,	Dia. Ann.
do Wild,	0 50	<i>Lactuca elongata</i> ,	Dia. A-sep. Nar.
Life root,	0 75	<i>Senecio aureus</i> ,	Dia. Feb. Arc. Stom.
Lily, White Pend.,	0 50	<i>Nymphaea odorata</i> ,	Pec. Emo. Ast. Tom.
do Yellow Pend,	0 50	<i>Nuphar advena</i> ,	do do
Linden flowers,		<i>Tilia americana</i> ,	Sud. A-sep. Ner.
Liquorice root,		<i>Glycyrrhiza glabra</i> ,	Dem. Exp. Lar.
Liverwort,	1 00	<i>Hepatica triloba</i> ,	Ast. Dem. Pec. Dio.
Lobelia herb,	0 40	<i>Lobelia inflata</i> ,	Emo. Dio. Exp.

Common names.	Price.	Botanical names.	Properties.
Lobelia seed,.....	\$	Lobelia inflata,	Eme. Dia. Exp.
Lorage leaves,....	0 50	Ligusticum levlatium,	Car. Sto. Emm.
do root,.....		do do	Dia. Car. Stom.
do seeds,.....	0 50	do do	do do
Lungwort,.....	0 75	Portulacra faginea,	Pec. Sto. Dem.
Maidenhair,.....	0 40	Adiantum pedatum,	Exp. Car. Sto.
Mallow, low,.....	0 25	Malva rotundifolia,	Dem. Pec.
do marsh,leaves	0 40	Althaea officinalis,	Dem. Ast.
do do root,....	0 40	do do	Eme. Dem. Ast.
Man root,.....	0 50	Convolvulus panduratus,	Cath. Dia. Pec.
Mandrake root,....	0 50	Podophyllum peltatum,	Dem. Kor. Cath. Nar.
Maple, red or soft,...	0 50	Acer rubrum,	Ton. Ast.
do striped,....	0 50	Acer striatum,	Ver. Ton.
Marigold flowers,...	0 75	Calendula officinalis,	Sto. Aro.
Marjoram, sweet,...	0 75	Marjorana hortensis,	Ton. Sto. Aro.
Marsh rosemary,....	0 50	Statice limonium,	Ast. A-sep.
Masterwort leaves,...	0 50	Helleborum lanatum,	Ner. Car. Dia.
do root,....	0 50	do do	do do
do seeds,....	0 75	do do	do do
Mayweed,.....	0 25	Naruta cotula,	Sud. Dia. Sto.
Meadowsweet,.....	0 50	Spiraea salicifolia,	Ton. A-sep. Feb.
Mezeron, Nett,....		Daphne mezereum,	Dia. Sti.
Milkwood root,....	0 50	Asclepias coronati,	Dia. Ano. Sud.
Moonrds,.....	0 50	Moonrda punctata,	Dia. Sto. Ton.
Mosswood bark,...	0 50	Dicra palustris,	Dia. Sti.
Motherwort,.....	0 25	Leonurus cardiaca,	Ner. Sto. Emm.
Mountain dittany,...	0 50	Cunila macriana,	Sti. Ton. Ner. Sud.
Mountain mint, ...	0 38	Origanum vulgare,	Sud. Sto. Aro.
Mouse ear,.....	0 50	Genaphalium oligosum,	Sed. Stom.
Mugwort,.....	0 50	Artemisia vulgaris,	Doc. A-til. Ner.
Mullein herb,.....	0 25	Verbascum thapsus,	Ano. Dem. Ast.
Mustard seed, black		Sinapis nigra,	Dia. Rub. Sti. Eme.
do white		Sinapis alba,	A scor. Sti. Rub.
Nanny-bush bark,...	0 50	Viburnum lentago,	Ton.
Nettle flowers,....	0 50	Urtica dioica, *	do
do root,.....	0 50	do do	Ast. Ton.
Nightshade, deadly,...	0 75	Atropa belladonna,	Nar. Ano.
Oak bark, black,...	0 25	Quercus linctoria,	Ast. Ton.
do red,....	0 25	do rubra,	Ast. Sti. Ton.
do white,...	0 25	do alba,	Ast. Ton. A-sep.
Oak of Jerusalem,...	0 50	Chenopodium botrya,	Ver. Sto. Emm.
Orange peel, Nett,...		Citrus aurantium,	Ton. Sto.
Oiler bark, green,...	0 40	Cornus circinata,	Ast. Dem. Ton.
Oswego tea,.....	0 50	Monarda didyma,	Sti. Sto. Ton. Feb.
Paysonse root,.....	0 50	Leontice thalictroides,	Dem. Nar. Emm.
Parilla, yellow,....	0 50	Menispermum canadense,	Ton. Lax. Alt.
Parsley leaves,....	0 50	Apium petroselinum,	Dem. Dia.
do root,.....	0 50	do do	Apo. Dem. Dia.
do seeds,.....	1 00	do do	Dia. Dem.
Peach bark,.....	0 50	Amygdalus persica,	Cath. Tin. Sto.

Common names	Price.	Botanical names	Properties.
Peach leaves,	50 50	<i>Amygdalus persica</i> ,	Var. Ton. Lax.
do pits,	1 00	do do	Ton. Sto.
Pennyroyal,	0 25	<i>Hedeoma pulegioides</i> ,	Cur. Sti. Sto. Ars.
Peony flowers,	0 50	<i>Paeonia officinalis</i> ,	Ner.
do roots,	0 75	do do	Ner. Ver.
Peppermint,	0 25	<i>Mentha piperita</i> ,	Sta. Sti. Sud.
Pilewort,	0 50	<i>Amaranthus hypochondriacus</i> ,	Ast. Ner.
Pine bark, white,	0 25	<i>Pinus strobus</i> ,	Sti. Dia. Lax. Pco.
Plantain leaves,	0 50	<i>Plantago major</i> ,	Ref. Val. A-sep. Det.
Plantain, bitter, or } Gall of the earth, }		<i>Gentiana quinqueflora</i> ,	Det.
do spotted,	0 50	<i>Goodyera pubescens</i> ,	Det.
Plenry root,	0 60	<i>Achepias tuberosa</i> ,	Dia. Sud. Ars.
Poke berries,	0 50	<i>Physicaria decandra</i> ,	Dec. Alt.
do leaves,	0 50	do do Folium,	do
do root,	0 25	do do Radix,	Deo. Cath. Alt.
Polypody,	0 50	<i>Polypodium vulgare</i> ,	Pco. Dem. Cath.
Pomegranate,		<i>Punica granatum</i> ,	Ast. Ton.
Poplar bark,	0 25	<i>Populus tremuloides</i> ,	Ton. Alt.
Poppy capsules,	0 30	<i>Papaver somniferum</i> ,	Nor. Aro.
do leaves,	0 35	do do Folium,	do
do flowers,		do do Petala,	do
Prince's pine,	0 40	<i>Chimaphila umbellata</i> ,	Dia. Sti.
Queen of the meadow do herb,	0 30	<i>Eupatorium purpureum</i> ,	Dia. Ars.
do root,	0 50	do do Radix,	do
Queen's delight,	0 75	<i>Stillingia sylvatica</i> ,	Cath. Alt. A-sep.
Raspberry leaves,	0 25	<i>Rubus strigosus</i> ,	Ast. Ton.
Rack brains,	0 50	<i>Pisces atropurpurea</i> ,	Sec. Ast. Ton.
Roman wormwood, } or Rag weed, }	0 25	<i>Ambrosia artemisiifolia</i> ,	Sti. Ton. Ver.
Rose, damask,		<i>Rosa damascena</i> ,	Ast. Ton.
do red,		<i>Rosa gallica</i> ,	Ast. Ton.
Rose willow,	0 40	<i>Cornus sericea</i> ,	Ast. Ton.
Rosemary flowers,		<i>Rosmarinus officinalis</i> ,	Ast. Ton.
do leaves,	0 30	do do Folium,	Ast. Ton.
Rue,	0 50	<i>Ruta graveolens</i> ,	Ton. Dia. Sto.
Saffron,		<i>Carthamus tinctorius</i> ,	Dia. Sto. Ars.
Sage,		<i>Salvia officinalis</i> ,	Sud. Sto. Bal.
Sarsaparilla root, black,	0 50	<i>Smilax auriculata</i> ,	Ton. Ast. Dia.
do do white,	0 50	<i>Eupatorium asperifolium</i> ,	Dem. Sto. Ton.
Sassafras, Ast.		<i>Aralia nudicaulis</i> ,	Alt. Dem. Dem.
Sassafras,	0 50	<i>Sassafras officinale</i> ,	Sti. Ape. Ton. Alt.
do pith,		do do	Dem. Mur.
Savin,	0 85	<i>Juniperus communis</i> ,	Sti. Eum. Deo. Aer.
Scabious,	0 25	<i>Erigeron philadelphicus</i> ,	Dia. Sud. Ner.
do sweet,	0 25	<i>Erigeron annuus</i> ,	Dia. Sud.
Scabish,	0 25	<i>Oenothera biennis</i> ,	Dem. Sto.
Scrophularia plant,	0 50	<i>Scrophularia nodosa</i> ,	Dem. Ton.
Scullcap,	0 75	<i>Scutellaria laterifolia</i> ,	Ton. Sud. Ner.

<i>Common names.</i>	<i>Price.</i>	<i>Botanical names.</i>	<i>Properties.</i>
Scurvy grass,	\$0 25	Cochlearia officinalis,	Sti. Apo. Dia.
Senna, Am.,	0 20	Cassia marilandica,	Cath. Dia. Dio.
Sile-sabbie plant, . . .		Sarracenia purpurea,	Cath. Dio.
Skunk cabbage root, . .	0 43	Symphoricarpos furtilus,	A-epus. Ver. Acr.
Snakehead,	0 25	Chelone glabra,	A-Sil. Ton. Ver.
Snakeroot, Button, . .	0 50	Listris spicata,	Sti. Dia. Bal.
do Canada,		Azurum canadense,	Her. Aro. Ner.
do Rattle,		Geodyera pubescens,	Det.
do Seneca,		Polygala senega,	Sti. Exp. Dia.
do Virginia		Aristolochia serpentaria,	Ton. Dia. Sud.
Soapwort,	0 50	Saponaria officinalis,	Alt. Ton.
Solomon's seal,	0 50	Polygonatum giganteum,	Ant. Dem. Bal.
do small,	0 50	Sedumtaxa racemosa,	Dem. Art.
Sorrel, sheep,		Rumex acetosella,	Ref. A-acur. Ton.
do wood,		Oxalis acetosella,	
Southernwood,	0 50	Artemisia abrotanum,	Sti. Ton. Ner. Det.
Spearmint,	0 25	Mentha viridis,	Feb. Dia. A-emo.
Speedwell, Virginia, . .	1 00	Veronica officinalis,	Diu. Dia. Exp.
Spikenard,		Aralia racemosa,	Fee. Bal. Sto.
Spleenwort,	0 75	Asplenium angustifolium,	Dia.
Spruced eye,		Acidula,	Nar.
Squaw vine,	0 50	Mitchella repens,	Dia. Emm.
Squaw weed,	0 50	Senecio obtusatus,	Her. Acr.
Star flower,	0 50	Asier nova-angliae,	Her. Sto. Ner.
Stone root,	0 30	Collinsonia canadensis,	Dia. Sto.
Strawberry leaves, . .	0 25	Fragaria virginiana,	Apt. Feb. Ref.
do vines,	0 30	do do	do do
Succory,	0 25	Cichorium intybus,	Ton. Apo. Dio.
Sumach bark,	0 25	Rhus glabra, Curt.,	Ant. Ton.
do berries,	0 25	do do Baccas,	Ant. Ref. Dia.
do leaves,	0 25	do do Foliis,	Ant. Ton. Dia.
Summer savory,	0 40	Satureja hortensis,	Sto. Aro.
Sunflower, wild,	0 50	Helianthus divaricatus,	Car. A-epus. Lax.
Sweet or King's clover		Melilotus leucantha,	Emo. Dia.
Sweet flag,		Acorus calamus,	Aro. Sto.
Sweet-gale bark,	0 75	Myrica gale,	Ant. Aro. Her.
do herb,	0 50	do do Herba,	Fee. Ant. Aro.
Tamarack bark,	0 25	Larix americana,	Apo. Exp. Bal.
Tanky, double,	0 25	Tanacetum vulgare,	Sod. Emm. Ver. Sto.
Thimble weed,	0 50	Rudbeckia laciniata,	Dia. Ton.
Thornapple leaves, . . .	0 40	Datura stramonium,	Nar. Acr.
do seeds,	0 50	do do Semen,	Nar. Acr.
Thyme,	0 50	Thymus serpyllum,	Ton. Sto. Aro.
Tilia flowers,		Tilia americana,	Sod. A-epus. Ner.
Turkey pea,	1 50	(Corydalis)dissecta canadensis,	Ton. Dia. Alt.
Unicorn root,	1 50	Chamaelirium luteum,	Ton. Sto.
Uva Ursi,	0 25	Arctostaphylos uva ursi,	Dia. Ant. Ton.
Valerian, Am.,	0 70	Cypripedium pubescens,	Sul. Ner. Aro.
do English,		Valeriana officinalis,	Ner. Aro. Sti.
Verivian,	0 25	Verbena hastata,	Sud. Ton.

<i>Common name.</i>	<i>Price.</i>	<i>Botanical name.</i>	<i>Properties.</i>
Violet, blue,	\$0 50	<i>Viola cucullata,</i>	Dem. Sud. Ton. Lax.
do rarer,	0 50	<i>Viola rostrata,</i>	Dem. Ton.
Virgin's flower,	0 30	<i>Clematis virginiana,</i>	Sti. Nor.
Wa-a-hoo bark,		<i>Kucyones atropurpurea,</i>	Cath. Exp.
Walnut bark,	0 30	<i>Carya alba,</i>	Ton. Sty.
Water cup,	0 75	<i>Saxifraga purpurea,</i>	Ner. Ton.
Watermelon seed,		<i>Cucurbita citrullus,</i>	Dem. Ref.
Water pepper,	0 25	<i>Polygonum hydropiper,</i>	Sti. Arn.
Whitewoak bark,	0 38	<i>Liriodendron latifolium,</i>	Sto. Arn.
Wickup,	0 50	<i>Epilobium angustifolium,</i>	A-sep. Eur. Ast.
Wild turnip,	0 50	<i>Arum triphyllum,</i>	Sti. Exp. Aer. Nar.
Willow, pussy,	0 40	<i>Salix candida,</i>	A-sep. Ast.
do white,	0 40	<i>Salix alba,</i>	Ton. Ast.
Wintergreen,	0 40	<i>Gaultheria procumbens,</i>	Sti. Diu. Sti. Emm.
Witch-hazel bark,	0 38	<i>Hammamelis virginica,</i>	Ton. Ast. Her.
do leaves,	0 38	do do	do do
Wormseed,	0 40	<i>Chenopodium anthelmintica,</i>	Ver.
Wormwood,	0 40	<i>Artemisia absinthium,</i>	Ton. Sti. A-bil.
Yarrow,	0 25	<i>Achillea millefolium,</i>	Ast. Sti. Det.

N. B. An extra charge of 12½ cents the pound for packing in ounce packages.

PULVERIZED SWEET HERBS.

For culinary and other purposes, as,

Sage, Thyme, Summer Savory, Sweet Marjoram.

PARTICULAR ATTENTION will be paid to drying and grinding of these, so as to preserve their aroma and strength. And they will be coarsely ground, or pulverized fine, as may be directed, by the new plan used in the best French Drug-mills. ☞ WARRANTED PURE.

PURE VEGETABLE EXTRACTS.

It is a matter of eminent importance to the interested and benevolent physician, to be able to calculate with certainty, on the effect of any drug or medicine he may administer. This he cannot do, unless he be able to judge of its purity, condition, and carefulness of preparation. Perhaps no class of medicines present so many difficulties, and certainly none which have given such universal dissatisfaction on this point as Vegetable Extracts; and some of our best physicians have nearly abandoned their use on this account.

This is not surprising, when we consider the rude and imperfect means generally employed for evaporating, and the want of suitable knowledge and carefulness in the whole process of manufacture. Indeed, it requires much experience and consummate skill, in addition to the most perfect apparatus, to produce extracts that will be uniform and certain in their effect—as much depends on the freshness of the vegetable operated upon, maturity, season of collection, and influence of climate.

To remedy the difficulties complained of, and furnish the profession with the article they so earnestly requested of us—*pure and reliable extracts*—we have directed our attention to this end, and spared no expense to procure the best information and conveniences for the purpose. Our former experience and observations, of thirty years, have been of value; and the possession of large botanic gardens gives us important advantages in the collection and freshness of the vegetables.

Having built a new Laboratory, and furnished it with very complete fixtures for the various manipulations, among which is a vacuum pan for evaporation, embracing the late improvements of Benson and Day, and others peculiarly our own, built expressly for the purpose, we have succeeded in producing extracts which meet the approval of the faculty, from whom we are receiving very flattering encomiums of praise.

Professor Proctor says—“Extracts ought to be composed of a number of chemical constituents, or proximate vegetable principles, *ætheræa*, and not produced, during the process of evaporation.” This has been our aim; and although we are aware “the quality of the product depends less upon the means adopted for extracting the soluble matter from the vegetable substances operated upon, than upon those by which the inspissation is effected,” yet we have found it important so far to acquaint our-

civoe with the chemical constituents and nature of the principles contained in the drugs, their solubility, their relations to heat and air, their volatility, &c., as to be able on all occasions to adopt the *menstruum* best calculated to remove the greatest amount of ACTIVE MATTER, and so control the evaporation, that it may not be injured by heat or lost by volatilization.

It has been a matter of controversy among apothecaries and pharmacutists whether it was wise, in the impregnated juices, to retain the chlorophyl and albumen, so as to preserve the green color, as an index of its careful preparation; but the well conducted experiments of M. Falon have proved them to be nearly inert. Hence, their presence only tends to enfeeble the proper extract; and by the recommendation of Professor W. Proctor, of Philadelphia, we shall hereafter, in most cases, reject them, unless otherwise desired by parties so ordering in time of preparing.

The following list embraces the principal kinds; but we hope to be able soon to furnish various others. They will be neatly put up in jars, containing 1 lb., $\frac{1}{2}$ lb. and $\frac{1}{4}$ lb., or in bulk. We request immediate notice if any extract prepared by us does not fully meet the recommendations.

FLUIDS.

Fluid Extracts.		in ℥ lb. bottles.	in lb. bottles.
Aconite leaves.....	Aconitum napellus.....	\$1 15	\$1 25
do root.....	do do.....	1 15	1 25
Aletris.....	Aletris farinosa.....	1 15	1 25
Angelica root.....	00	1 00
Arnica.....	Arnica montana.....	1 15	1 25
Avena root.....	00	1 00
Balaam's.....	Chelone glabra.....	75	85
Bayberry.....	Myrica carifera.....	65	75
Barberry bark.....	Berberis.....	90	1 00
Belladonna.....	Atropa belladonna.....	1 15	1 25
Beth root.....	Tritillium purpureum.....	1 15	1 25
Bitter root.....	Ascyrum andros.....	1 15	1 25
Bittersweet.....	Solanum dasycarpum.....	90	1 00
Black alder.....	Prinus verticillatus.....	90	90
Blackberry.....	Rubus villosus.....	90	1 00
Black cohosh.....	Cimicifuga.....	90	1 00
Black cohosh comp.....	1 15	1 25
Black hellebore.....	Helleborus niger.....	1 15	1 25
Black pepper.....	65	75
Bloodroot.....	Sanguinaria.....	90	1 00
Blue cohosh.....	Centrophyllum thalictroides.....	00	1 00
Blue flag.....	Iris versicolor.....	1 15	1 25
Bonsect.....	Eupatorium perfoliatum.....	65	75
Boxwood.....	Cornus florida.....	75	80
Buchu.....	Harosma crenata.....	1 40	1 50
do compound.....	do do.....	1 40	1 50
Blackthorn.....	Rhamnus cathartica.....	90	1 00
Bugleweed.....	Lycopus virginicus.....	90	1 00
Burdock.....	Lappa major.....	90	1 00
Burton's.....	Juglans cinerea.....	90	1 00
Cassia.....	90	1 00
Cassia's.....	65	75
Catnip.....	Nepeta rataria.....	65	75
Cayenne pepper.....	90	1 00
Centaury.....	Hypnicum mutilum.....	90	1 00
Chamomile.....	Anthemis nobilis.....	90	1 00
Cherry bark.....	Prunus virginiana.....	75	85
do do compound.....	do do.....	90	1 00
Cinchona pale.....	1 15	1 25
do empy.....	1 40	1 50
do callisaya.....	1 00	2 00
do red.....	1 90	2 00
Cleavers.....	Gallium.....	90	1 00

Fluid Extracts.		In 3 lb. bottles.	In 1 lb. bottles.
Colchicum root.....	Colchicum autumnale.....	\$1 15	\$1 25
do seed.....	do do.....	1 15	1 25
Colecyntb.....	1 90	2 00
Columbo.....	Cocculus palmatus.....	90	1 00
Coltsfoot.....	Tussilago.....	90	1 00
Comfrey.....	Symphytum.....	78	88
Conium.....	Conium maculatum.....	1 15	1 25
Cotton root bark.....	Gossypium herbaceum.....	2 90	2 00
Cramp bark.....	Viburnum opulus.....	90	1 00
Cranesbill.....	Geranium maculatum.....	90	1 00
Cubeba.....	Piper cubeba.....	1 90	2 00
Culver's root.....	Leptandra virginica.....	1 90	2 00
Dandelion.....	Taraxacum.....	90	1 00
do and sunna.....	90	1 00
do compound.....	90	1 00
Deaf elder.....	Aralia hispida.....	90	1 00
Elder flowers.....	Sambucus.....	90	1 00
Elerampase.....	Inula.....	65	75
Ergot atherial.....	2 90	2 00
Fern, sweet.....	Asplenium.....	65	75
Feverfew.....	Pyrethrum.....	78	88
Fever bush.....	Bonoin.....	90	1 00
Fire weed.....	Erechtithites.....	90	1 00
Foxglove.....	Digitalis purpurea.....	1 15	1 25
Frostwort.....	Helianthemum.....	78	88
Garden colandine.....	Chelidonium.....	90	1 00
Gelseminum.....	Gelseminum sempervirens.....	2 00	2 00
Gentian.....	Gentiana lutea.....	78	88
do compound.....	do do.....	90	1 00
Glagur.....	90	1 00
Gold seal.....	Hydrastis canadensis.....	1 15	1 25
Golden rod.....	Solidago.....	90	1 00
Goldthread.....	Coptis.....	1 40	1 30
Gravel plant.....	Epigae repens.....	90	1 00
Marshhack.....	Spiraea tomentosa.....	65	75
Hemlock.....	Abies canadensis.....	65	75
Herbane.....	Hyoeyamus niger.....	1 15	1 25
Hop.....	Humulus lupulus.....	90	1 00
Horchound.....	Marrubium vulgare.....	90	1 00
Hydrangea.....	1 15	1 25
Ignitia bean.....	Strychnos ignatia.....	2 40	2 50
Indian hemp.....	Apocynum cannabinum.....	1 15	1 25
do foreigu.....	Cannabis indica.....	2 65	2 75
do white.....	Asclepias incarnata.....	90	1 00
Indian physic.....	Gillinea trifoliata.....	90	1 00
Ipecac.....	Cephaelis ipecacuanha.....	0 40	0 50

Fluid Extracts.		In 5 lb. bottles.	In 3 lb. bottles.
Ipeacue and roots		\$2 65	\$3 75
Jalap.	<i>Ipomoea jalapa</i>	2 40	3 30
Johnswort		70	88
Juniper berries		65	75
Ladies' slipper	<i>Cypripedium pubescens</i>	1 15	1 25
Lettuce	<i>Lactuca sativa</i>	90	1 00
Lily, white	<i>Nymphaea</i>	90	1 00
Life root	<i>Senecio aureus</i>	1 15	1 25
Liquorice		65	75
Liverwort	<i>Hepatica americana</i>	1 15	1 25
Lobelia	<i>Lobelia inflata</i>	90	1 00
do compound	do do	90	1 00
Lorage	<i>Ligusticum levisticum</i>	1 15	1 25
Lungwort	<i>Veratrum</i>	90	1 00
Male fern	<i>Aspidium filix-mas</i>	1 15	1 25
Mandrake	<i>Pedicularis peltatum</i>	90	1 00
do compound	do do	1 15	1 25
Marsh rosemary	<i>Statice limonium</i>	90	1 00
Mattimo		1 15	1 25
Mugwort	<i>Artemisia vulgaris</i>	90	1 00
Nux vomica		1 15	1 25
Opium aqueous		2 40	2 50
Orange peel	<i>Aurantium</i>	90	1 00
Orris root		65	75
Puccia brava	<i>Cissampelos pareira</i>	1 15	1 25
Peppermint	<i>Mentha piperita</i>	65	75
Pink root	<i>Spigelia marilandica</i>	1 15	1 25
do and senna		1 15	1 25
do compound		1 15	1 25
Pipawaca	<i>Chimaphila umbellata</i>	78	88
Pleurisy root	<i>Asclepias tuberosa</i>	1 15	1 25
Poke	<i>Phytolacca decandra</i>	90	1 00
Poplar bark	<i>Liciodendron tulipifera</i>	65	75
Poppy	<i>Papaver somniferum</i>	90	1 00
Prickly ash	<i>Xanthoxylum fraxinicum</i>	90	1 00
Quassa	<i>Simaruba exoclam</i>	65	75
Queen of the Meadow	<i>Eupatorium purpureum</i>	90	1 00
Rhatany	<i>Krameria triandra</i>	90	1 00
Rhubarb	<i>Rheum palmatum</i>	2 40	2 50
do aromatic		2 40	2 50
do and senna		1 65	1 75
Rue	<i>Ruta graveolens</i>	90	1 00
Saffron		2 40	2 50
Sarsaparilla, Rio Negro		1 15	1 25
do and dandelion		90	1 00
do comp. (U. S. P.)		90	1 00

Fluid Extracts.		In 50 bottles.	In 75 bottles.
Paraparilla, American		\$0 55	\$0 75
Sassafras	<i>Laurus massiana</i>	85	75
Savin	<i>Juniperus sabina</i>	90	1 00
Scallop	<i>Scutellaria lateriflora</i>	1 15	1 25
do compound	do do	1 15	1 25
Seneca	<i>Polygala senega</i>	2 40	2 50
Senna	<i>Cassia acutifolia</i>	78	88
do compound	do do	90	1 00
Senna and Jalap		1 40	1 50
Skunk cabbage	<i>Symplocarpus foetidus</i>	90	1 00
Snake-root	<i>Serpentaria</i>	1 15	1 25
Solomon's seal	<i>Convallaria</i>	1 15	1 25
Southernwood	<i>Artemisia abrotanum</i>	78	88
Spear-mint	<i>Mentha viridis</i>	65	75
Spikenard	<i>Aralia racemosa</i>	90	1 00
Squills		65	75
do compound	<i>Scilla maritima</i>	1 55	1 65
Stillingia		1 15	1 25
do compound		1 15	1 25
Stramonium	<i>Datura stramonium</i>	90	1 00
Sunshew	<i>Rhus glabra</i>	55	75
Sweet gale	<i>Myrica</i>	90	1 00
Tag alder	<i>Alnus serrulata</i>	90	1 00
Tanzy, double	<i>Tanacetum vulgare</i>	65	75
Thyme	<i>Thymus serpyllus</i>	90	1 00
Touqua		1 40	1 50
Turkey-cum	<i>Corydalis formosa</i>	1 40	1 50
Turmeric		90	1 00
Ulforn	<i>Helenium divar.</i>	1 40	1 50
Uva ursi	<i>Arctostaphylos</i>	78	88
Valerian, 2 oz	<i>Valeriana officinalis</i>	90	1 00
Veratrum viride		1 90	2 00
Vervain	<i>Verbena</i>	90	1 00
Wahoo	<i>Euconymus atropurpureus</i>	90	1 00
Water pepper	<i>Polygonum punctatum</i>	90	1 00
White oak	<i>Quercus alba</i>	65	75
Whitewood bark	<i>Liriodendron</i>	78	88
Wild indigo	<i>Baptisia tinctoria</i>	90	1 00
Wild turnip	<i>Arum triphyllum</i>	1 15	1 25
Wild yam		1 15	1 25
Wintergreen	<i>Gasithea procumbens</i>	90	1 00
Witch hazel	<i>Hamamelis virginica</i>	90	1 00
Wormseed	<i>Chenopodium</i>	1 15	1 25
Wormwood	<i>Artemisia abrotanum</i>	90	1 00
Yarrow	<i>Achillea millefolium</i>	78	88
Yellow dock	<i>Rumex crispus</i>	90	1 00

Other kinds made to order, and compound made from private formulas. All fluids sent in sealed bottles, unless specially ordered to suit.

PURE INSPISSATED ALCOHOLIC AND HYDRO-ALCOHOLIC
SOLID EXTRACTS.

Solid Extracts.		In 1 lb. carton jars.	In 1/2 lb. glass corkless jars.	In 1/4 lb. glass cork stopple.	In 2 oz. glass cork stopple.	In 1 oz. glass cork stopple.
Aconiti	Aconite	\$2 75	\$3 00	\$3 25	\$3 50	\$3 75
Anthemidis	Chamomilla	3 25	3 50	3 75	4 00	4 25
Apocyni andrea	Bitter root	2 75	3 00	3 25	3 50	3 75
Apocyni canad.	Indian hemp	2 75	3 00	3 25	3 50	3 75
Artemisia	Wormwood	2 25	2 50	2 75	3 00	3 25
Asclepias inc.	White Ind. hemp	2 75	3 00	3 25	3 50	3 75
Belladonna		2 75	3 00	3 25	3 50	3 75
Canabis ind.	Indian hemp, fer				per oz.	2 00
Chamaephila	Prince's pine	2 25	2 50	2 75	3 00	3 25
Cnicus	Black cohosh	3 00	3 25	3 50	3 75	4 00
Colocynthis	Colocynth	9 75	10 00	10 25	10 50	10 75
Colocynthis comp		8 00	8 25	8 50	8 75	9 00
Dalman		2 25	2 50	2 75	3 00	3 25
Conii		1 75	2 00	2 25	2 50	2 75
Cornus florida	Boxwood	2 25	2 50	2 75	3 00	3 25
Cubae	Cubeba	7 75	8 00	8 25	8 50	8 75
Cypripidis	Ladies' slipper	2 75	3 00	3 25	3 50	3 75
Digitalis	Ferglove	2 75	3 00	3 25	3 50	3 75
Dulcamara	Bittersweet	2 25	2 50	2 75	3 00	3 25
Eupatori	Roseet	2 25	2 50	2 75	3 00	3 25
Filicis maris	Male fern	2 75	3 00	3 25	3 50	3 75
Gentiane			1 12	1 37	1 62	1 87
do in 1 lb. pots, set		44				
Gennali mac	Cranesbill	2 75	3 00	3 25	3 50	3 75
Hellebori	Black hellebore	3 75	4 00	4 25	4 50	4 75
Humuli	Hops	4 75	5 00	5 25	5 50	5 75
Hyoscyami	Henbane	2 75	3 00	3 25	3 50	3 75
Ignatiae amara	Ignatia bean				per oz.	1 00
Iris versicol	Blue flag	3 25	3 50	3 75	4 00	4 25
Jalape	Jalap	7 75	8 00	8 25	8 50	8 75
Juglandis	Butternut	1 75	2 00	2 25	2 50	2 75
Lactuce	Lettuce	1 75	2 00	2 25	2 50	2 75
Lappi	Barlock	2 25	2 50	2 75	3 00	3 25
Calophyllum	Blue cohosh	2 75	3 00	3 25	3 50	3 75
Leonel	Motherwort	2 75	3 00	3 25	3 50	3 75
Leptandra	Calver's root	3 00	3 25	3 50	3 75	4 00
Marrubii	Harehound	2 75	3 00	3 25	3 50	3 75
Nux vomica		3 50	3 75	4 00	4 25	4 50
Papaveris	Poppy	2 75	3 00	3 25	3 50	3 75
Phytolacae	Poke	2 75	3 00	3 25	3 50	3 75

Solid Extracts.		2 1/2 lb.	1 1/2 lb.	1 1/2 lb.	1 1/2 lb.	1 1/2 lb.
		western lars.	glass & western lars.	1 1/2 lb. week stopple	1 1/2 lb. week stopple	1 1/2 lb. week stopple
Podophylli	Mandrake.....	\$3 00	\$3 25	\$3 50	\$3 75	\$4 00
Quassia.....	3 75	4 00	4 25	4 50	4 75
Quercus alba.....	White oak.....	1 75	2 00	2 25	2 50	2 75
Rhubarb	10 00
Rumex crispus ...	Yellow dock.....	2 00	2 25	2 50	2 75	3 00
Rubi villosi	Blackberry.....	1 75	2 00	2 25	2 50	2 75
Ruta	Rue.....	2 75	3 00	3 25	3 50	3 75
Sabina.....	Savie.....	2 25	2 50	2 75	3 00	3 25
Sanguinaria.....	Bloodroot.....	2 00	2 25	2 50	2 75	3 00
Sarsaparilla, Am.....	2 50	2 75	3 00	3 25	3 50
do do compound.....	2 50	2 75	3 00	3 25	3 50
do do Rio Negro.....	3 25	3 50	3 75	4 00	4 25
do do compound.....	3 25	3 50	3 75	4 00	4 25
Senna, Alexandria.....	2 25	2 50	2 75	3 00	3 25
Spiraea.....	Handsack.....	2 25	2 50	2 75	3 00	3 25
Stramonii	2 75	3 00	3 25	3 50	3 75
Taraxaci.....	Dandelion.....	1 75	2 00	2 25	2 50	2 75
Trifoli	Red clover.....	1 75	2 00	2 25	2 50	2 75
Uva ursi.....	2 75	3 00	3 25	3 50	3 75
Valeriana.....	English.....	3 75	4 00	4 25	4 50	4 75
Veratri viridis.....	White hellebore.....	3 25	3 50	3 75	4 00	4 25

ORDINARY EXTRACTS.

Extract.	Price.	Extract.	Properties.
Ash bark, white...	\$1 00	Fraxinus americana,	Cath. Dec.
Balm gilead	1 50	Populus balsamifera,	Bal. Sto. For.
Balsomy	1 50	Chelone glabra,	A-bil. Ton. Sto.
Belladonna	2 00	Atropa belladonna,	Nar. An.
Bitter root.....	2 50	Apocynum androsaemifolium,	Ton. Dio. Dec.
Bittersweet.....	1 50	Solanum dulcamara,	Dec. Her. Nar.
Black root.....	2 50	Lythrum virginica,	Cath. Dec.
Bonsect	1 50	Eupatorium perfoliatum,	Apo. Ton. Sud.
Burdock.....	2 00	Lappa major,	Dec. A-emr. Act.
Butternut	1 00	Juglans cinerea,	Cath. Alt.
Celandine, garden.	Chelidonium majus,	Cath. Dio. Dia.
Cicuta	1 00	Conicus maculatum,	Nar. Dec.
Clover	1 00	Trifolium pratense,	Dio. For. Act.
Cow parsnip	1 50	Heraclium lanatum,	Cath. Car. Dio.
Dandelion.....	1 00	Taraxicum dens-leonis,	Ton. Dec. Dio.
Dogwood	Cornus florida,	Ton. Act.
Fleishane	1 00	Erigeron canadense,	Act. Dio. Sty.
Foxglove.....	2 00	Digitalis purpurea,	Nar. Dio.

Extracts.	Price.	Extracts.	Properties.
Hardhack	\$1 50	<i>Spirea tumentosa</i> ,	Ast. Ton.
Hellicora	2 00	<i>Veratrum viride</i> ,	Nar. Acr.
Hops	2 50	<i>Humulus lupulus</i> ,	Nar. Ans. Ton.
Horshond	2 00	<i>Marrubium vulgare</i> ,	Pec. Ast. Ton.
Honhans	2 00	<i>Hycosyamus niger</i> ,	Nar. Ans. Ner.
Lettuce, garden... 1 00		<i>Lactuca sativa</i> ,	Ans. Dio.
do wild..... 1 00		do elongata,	do
Lobelia.....		<i>Lobelia inflata</i> ,	Emo. Exp. Lax.
Motherwort..... 1 50		<i>Leonurus cardiaca</i> ,	Dia. Ner. Stom.
Mullein..... 1 00		<i>Verbascum thapsus</i> ,	Ans. Dem. Ton.
Oak, white..... 1 50		<i>Quercus alba</i> ,	Ast. Ton.
Poke..... 1 50		<i>Phytolacca decandra</i> ,	Cath. Acr. Dio.
Poplar..... 1 00		<i>Populus tremuloides</i> ,	Ton. Ast.
Poppy..... 2 00		<i>Papaver somniferum</i> ,	Doo. Sti. Dia.
Prince's pine..... 1 50		<i>Chimaphila umbellata</i> ,	Dia. Sti.
Raspberry, red... 1 00		<i>Rubus strigosus</i> ,	Ast. Ton.
Rue..... 1 50		<i>Ruta graveolens</i> ,	Sti. A-spec. Dio.
Savin.....		<i>Juniperus sabina</i> ,	Aro. Dio. Sti.
Senna.....		<i>Cassia marilandica</i> ,	Cath. Dia.
Skunk cabbage....		<i>Symplocarpus foetidus</i> ,	Exp. A-spec. Ner. Acr.
Smart weed..... 1 00		<i>Polygonum hydropiper</i> ,	Sud. Sti. Acr.
Sorrel.....		<i>Rumex acetosa</i> ,	Ton. Dia. Ref.
Sorrel, sheep.....		<i>Oxalis acetosella</i> ,	Dia. A-spec. Ref.
Thorn apple.....		<i>Datura stramonium</i> ,	Acr. Nar. Sro.
Tansy..... 1 50		<i>Tanacetum vulgare</i> ,	Ton. Sto. Ver.
Tomato..... 1 50		<i>Solanum lycopersicum</i> ,	Aps. Dio. Sto.
Uva ursi..... 2 00		<i>Arctostaphylos uva-ursi</i> ,	Ast. Ton.
Valerian..... 2 00		<i>Valeriana officinalis</i> ,	Ner. Sud. Sto. Aro.
Wormwood..... 1 50		<i>Artemisia abeyanthium</i> ,	Ton. Sto. A-ill.
Yarrow..... 1 00		<i>Achillea millefolium</i> ,	Aro. Ast. Sto.

CONCENTRATED PREPARATIONS.

Alkaloids and Resinoids.		per oz.
Asclepidin	Fleur-de-lis root.....	\$1 50
Baptisin	Wild indigo.....	1 00
Castophyllin.....	Blue cohosh	1 00
Chimborogin.....	Macrotin.....	62
Cornin.....	Boxwood.....	1 00
Cypripodin.....	Ladies' slipper.....	1 00
Gelseminin.....	Yellow jessamin.....	2 00
Geranine	Cranesbill.....	62
Hydrastin, neutral.....	1 00
do resinoid.....	62
Irisin.....	Blue flag.....	1 00
Leptandrin.....	Culver's root.....	75
Lobelin.....	Lobelia.....	1 50
Lopalin.....	Hop.....	1 00
Myrcin.....	Bayberry.....	62
Phytolactin.....	Garget or poke.....	1 00
Podophyllin.....	Mandrake.....	75
Sanguinarin.....	Blood root.....	75
Scutellarin.....	Sculleop.....	1 50
Sonsein.....	Life root.....	1 50
Stillingin.....	Queen's delight.....	1 25
Xanthoxylin.....	Prickly ash.....	1 00

OINTMENTS.

Belladonna.....	\$3 75 Ung.	Belladonna
Bitterroot	0 75 "	Celastr.
Cicuta	0 50 "	Conil.
Doek Yellow	0 50 "	Rumicis.
Elder.....	0 50 "	Sambac.
Hellebore.....	0 75 "	Verat. albi.
Marsh mallows.....	0 50 "	Altham.
Meadow fern.....	0 75 "	Myrica.
Savin.....	0 50 "	Sabim.
Stramonium.....	0 50 "	Stramonit.

Any other kinds made to order, if over 20 lbs. ordered, and strictly according to the Pharmacopœia, or to the directions given.

DOUBLE DISTILLED AND FRAGRANT WATERS.

Rose.....	\$1 25
Peach.....	0 75
Cherry.....	0 75
Sassafras.....	0 75
Peppermint.....	0 50
Spearmint.....	0 50
Elder flowers.....	0 50

Any other kinds distilled to order. Also waters distilled in vacuo, from the expressed juices of Clove, Belladonna, Hoxbane, Sarsaparilla, Dandelion, Thorn Apple; and various others can be had by giving notice in time of preparation, and are recommended to Physicians for trial, especially Clove, Dandelion and Sarsaparilla for the cleansing of foul ulcers, &c.

ESSENTIAL OILS.

Common names.	For D.	Essential names.
Hyssop.....	§	<i>Hyssopus officinalis.</i>
Peppermint.....		<i>Mentha piperita.</i>
Spearmint.....		<i>Mentha viridis.</i>
Savin.....		<i>Juniperus sabina.</i>
Spruce.....		<i>Abies.</i>
Tansy.....		<i>Tanacetum vulgare.</i>
Wintergreen.....		<i>Gaultheria procumbens.</i>
Wormseed.....		<i>Chenopodium anthelmintica.</i>
Wormwood.....		<i>Artemisia absinthium.</i>

And various other kinds.

POWDERED ARTICLES.

African cayenne,	Elder flowers,	Prickly ash bark,
Angelica root,	Elm bark,	Pleurisy root,
Bayberry bark,	Elocaspase,	Peppermint,
Barbery,	Elder dwarf,	Fansley leaves,
Birch bark, black,	Fox glove,	Prince's pine,
Bitter root,	Garget or pike,	Queen of the meadow,
Blood root,	Golden seal,	Rose-willow bark,

Burwood bark,	Ginger, pure,	Raspberry leaves,
Burdock root,	Hemlock bark,	Rue,
Both root,	Hoarhound,	Sumach bark,
Butternut bark,	Hyssop,	Sarsaparilla,
Blackberry root,	Hyoscyamus,	Savin,
Belladonna,	Hullahore,	Scutloap,
Cohosh, black,	Indian hemp,	Shank cabbage,
Cohosh, blue,	Indigo, wild,	Snakehead or balmey,
Craneshill,	Indian turnip,	Sassafras,
Cassia, pure,	Lily, white, root,	Stramonium seed,
Chessa,	Lily, yellow, root,	Spearmint,
Coufrey,	Labellia,	Sanicle, white,
Calamus,	Lobelia seed,	Spikerash,
Cramp bark,	Laurel leaves,	Tamarack bark,
Cleuta,	Milk wood,	Unicorn root,
Cobush, white,	Male fern root,	Waherobin,
Calver's root,	Mandrake,	Witch hazel leaves,
Canada snake root,	Nerve root,	Wintergreen,
Cherry bark,	Oak, black,	White wood,
Dandelion root,	Oak, white,	Yellow parilla,
Dock root, yellow,	Poplar bark,	Yarrow.

SYNONYMS.

Difficulties having sometimes arisen from the use of the common name being applied to different plants in different localities, and also from the fact that druggists are frequently called upon for some article which they have, by a name distinct from that by which it is sold under, which they are not aware of, we have appended a list of synonyms, which the seller will please refer to before turning a customer away :

Alder, striped	see	Witch hazel.
Apple, Fern	"	Thorn apple.
Arbutus, trailing	"	Gravel plant.
Arsenari	"	Water pepper.
Asthma weed	"	Lobelia.
Balm, mountain	"	Gewage tea.
Balm, red	"	"
Banberry	"	Red and white cohosh.
Basil, wild	"	Dittany.
Bearberry	"	Uva ursi.
Beechblossom	"	Brooklime.
Red straw	"	Cleavers.
Beech drops	"	Cancer root plant.
Bees' nest	"	Wild carrot.
Belladonna	"	Deadly nightshade.
Bind weed	"	Man root.
Bitter clover	"	Centaurry.
Birth root	"	Bethroot.
Bitter herb	"	Snakehead.
Balmey	"	"
Bitter worm	"	Buckbean.
Black root	"	Culver's root.
Black snake root	"	Cohosh, black.
Blue bells	"	Abrus root.
Blueberry	"	Pappoose root.
Bonaset, purple	"	Queen of the meadow.
Bouncing-bud	"	Scapwort.
Bosberry	"	Wintergreen.
Bagloss, common	"	Borage.
Butterfly weed	"	Flourisy root.
Cabbage, meadow or swamp	"	Skunk cabbage.
Calamus	"	Sweet flag.
Canada moosewood	"	Parilla.
Catchweed	"	Cleavers.
Chamundie, high	"	Mayweed.
Checkerberry	"	Squaw vine.
Chocolate root	"	Aven's root.
Christmas rose	"	Black hellebore.

Cinque foil	see	Five fingers.
Cliff wood	"	Alum root.
Clove garlic	"	Garlic.
Clustered Sol. coal	"	Sol. coal, small.
Cookum	"	Palo.
Cock-up hat	"	Queen's delight.
Coffee, wild	"	Feter root.
Cohosh, blue	"	Pappoose root.
Coral root	"	Crawley.
Corn snake root	"	Boston snake root.
Cough root	"	Bothroot.
Crowfoot	"	Cranesbill.
Cuckoo bread	"	Wood coral.
Cure-all	"	Balm lemon.
Devil's bit	"	Blazing star.
Dogwood bark	"	Huxwood bark.
" roundwood	"	
" swamp	"	Willow rose.
Dragon root	"	Wild tarasp.
Dragon's claw	"	Crawley.
Dropsy plant	"	Balm, lemon.
Dwale	"	Night shade, deadly.
Elder, sweet	"	Elder.
Enstic herb	"	Lobelia.
Eye's cup	"	Side-saddle.
False alder	"	Black alder.
Featherfew	"	Feverfew.
Fern, meadow	"	Sweet gale.
Fever twig	"	Bittersweet.
Fishmouth	"	Snakehead.
Flag lily	"	Blue flag.
Fliesbane, Philadelphia	"	Scaldone.
Flower-de-lis	"	Blue flag.
Garnutogen	"	Genring.
Garget	"	Poke.
Gay feather	"	Boston snake root.
Gill-go-over the ground	"	Ground ivy.
Ginger, wild	"	Canada snake root.
Golden ragwort	"	Life root.
Goose grass	"	Cleavers.
Goosefoot wormseed	"	Wormseed.
Ground lily	"	Bothroot.
Gravel root	"	Queen of the meadow.
Gum plant	"	Comfrey.
Hackmadden	"	Tamarack.
Hellebore, fetid	"	Skunk cabbage.
Hemlock, poison	"	Cicuta leaves.
Healing herb	"	Comfrey.
High cranberry bark	"	Cramp bark.
Honey bloom	"	Bitter root.
Hoedwort	"	Scallnap.

Horse balm	see	Stone root.
Horse gentian	"	Fever root.
Hyssopus	"	Henbane.
Indian arrowwood	"	Wa-a-hoo.
" elm	"	Elm, slippery.
" tobacco	"	Labella.
" turnip	"	Wild turnip.
Ipecac, wild	"	Fever root.
" milk	"	Bitter root.
Itch weed	"	White hellebore.
Jacob's ladder	"	Abcess root.
Jamestown weed	"	Thorn apple.
Jimson weed	"	"
Joe-pye	"	Sonchoc.
King's clover	"	Melilot.
Knobs grass	"	Stone root.
Lamb bill	"	Laurel.
Lactuze	"	Lavage.
Leopard bane	"	Arnica.
Life everlasting	"	Sweet balsam.
Life of man	"	Spikessard.
Linden flowers	"	Haarwood.
Liquorice, wild	"	Sarsaparilla.
Lionewort	"	Ecstasy weed.
Lorust plant	"	Senna.
Madweed	"	Scullcap.
Maple, ground	"	Alum root.
Marjoram, wild	"	Mountain mint.
Marsh trefoil	"	Backbone.
Masterwort	"	Cow parsnop.
May apple	"	Mandrake.
Meadow cabbage	"	Skunk cabbage.
Meadow fern, leaves and twigs	"	Sweet gale.
Mealy starwort	"	Blazing star.
Moldavian balm	"	Balm, sweet.
Meserion, American	"	Leather wood.
Millefoil	"	Yarrow.
Mitrewort	"	Coolwort.
Mohawk weed	"	Bellwort.
Mosarda	"	Horsemist.
Mushhood	"	Arnica.
Moonwood bark	"	Maple, striped.
Mountain box	"	Uva ursi.
" ditany	"	Ditany.
" flax	"	Seaca skunk root.
Mouth root	"	Goldthread.
Myrtle leaves	"	Bayberry.
Necklace weed	"	Cubish, white.
Nosh'cark	"	"
Nores root water	"	Indian hemp, white.
Nightshade, black	"	Nightshade, garden.

Nightshade, woody	see	Bittersweet.
Ninon	"	Ginseng.
Old man	"	Southernwood.
One berry	"	Squaw vine.
Origanum	"	Horsemint.
Oxer, red	"	Rose willow.
Oxeye daisy	"	Daisy.
Partridge berry	"	Squaw vine.
Patience	"	Dock patience.
" garden	"	"
Petty morrel	"	Spikenard.
Pigeon berry	"	Poke.
Pipe plant	"	Fit root.
Pipsisseway	"	Prince's pine.
Poke, Indian	"	White hellebore.
Pool root	"	Saunder.
Poplar, white	"	Whiteoak.
Prunosee tree	"	Senekah.
Puccoon, red	"	Blood root.
" yellow	"	Golden seal.
Puke weed	"	Labella.
Pyramid flower	"	Columbo.
Pond dogwood	"	Button bush.
Poplar, white and yellow	"	Whiteoak.
Polecat weed	"	Skunk cabbage.
Rattlesnake's master	"	Button snake root.
Rattle bush	"	Wild indigo.
Raccoon berry	"	Mandrake.
Rose pink	"	Centaur.
Rag weed	"	Roman wormwood.
Rattlesnake root	"	Spotted plantain.
Rattle weed	"	Black cohosh.
Red elm	"	Elm slip.
Red rod	"	Rose willow.
Rheumatism weed	"	Prince's pine.
Rheumatic weed	"	Cocash.
Rock perley	"	Farsley.
" rose	"	Frestwort.
Sarsaparilla, or bristly stem	"	Elder, dwarf.
Scamony, wild	"	Man root.
Snake root	"	Poke.
Sea thrift	"	Marsh rosemary.
Self-heal	"	Heal-all.
Sheep berry	"	Nanny bush.
Silk weed	"	Milk weed.
Simplers joy	"	Vervain.
Smart weed	"	Water pepper.
Smellage	"	Levage.
Snaguel	"	Virginia snake root.
Snake root, black	"	Cohosh, black.
" button	"	Button snake root.

Snake root, heart	see	Canada snake root.
" rattle	"	Spotted plantain.
" white	"	White anisole
Snake weed	"	Virginia snake root.
Soaping hazelnut	"	Witch hazel.
Spiguel	"	Spikenard.
Spikenard, small	"	Sarsaparilla.
Spindie bush	"	Wu-a-boo.
Split rock	"	Atom root.
Spotted cardus	"	Cardus.
Spurge	"	American ipecac.
Square stalk	"	Oswego tea.
Squaw root	"	Cohosh, blue.
Staff-tree, or vine	"	Bittersweet, false.
Starwort, drooping	"	Unicorn.
Steeple bush	"	Hardhack.
Stillingia	"	Queen's delight.
Stinking wood	"	Wormwood.
Strombosium	"	Thorn apple.
Stutory, wild	"	Centaury.
Strawberry	"	Prickly ash.
Sweep massafras	"	Green saler.
Sweet root	"	Alcees root.
Sweet bush	"	Sweet fern.
" slover	"	Mellilot.
" slm	"	Slippery elm.
" fennel	"	Fennel.
" rush	"	Sweet flag.
Teabwort	"	Elecampane.
Stemonlot	"	Ditony.
Star root	"	Blazing star.
Squaw mint	"	Pennyroyal.
Teaherry plant	"	Wintergreen.
Thistle, blessed	"	Cardus.
Thoroughwort	"	Banisel.
Throat root	"	Ayens root.
Toad lily	"	W. pond lily.
Toothache tree	"	Prickly ash.
Tormestilla	"	Cranesbill.
Traveller's joy	"	Virgie's bower.
Trumpet weed	"	Wild lettuce.
Tulip tree	"	White wood.
Tarnip, wild	"	Wild turnip.
Turnsole	"	G. collaudine.
Tetterwort	"	Blood root.
Tick weed	"	Pennyroyal.
Umbel root	"	Nerve root.
Usum	"	Life root.
Valerian, American	"	Ladies' slipper.
do Greek	"	Alcees root.
Vine maple	"	Yellow.

Wake robin	see	Wild turnip.
Walnut bark, white	"	Butternut bark.
Water hogle	"	Sweet hogle.
Water cup	"	Side-sabbie plant.
Water leahound	"	Archangel.
Wild lemon	"	Mandrake.
Windwort	"	Pleurisy.
White key	"	Swamp Sumatras.
Water dock	"	Dock water.
" shaverock	"	Buckhorn.
Wax myrtle	"	Bayberry.
White leaf	"	Hardhack.
Whistle weed	"	Striped maple.
White root	"	Pleurisy root.
Wild tobacco	"	Lobelia.
Winter bloom	"	Witch hazel.
" clover	"	Squaw vine.
" berry	"	Black alder.
Wolfbane	"	Assaite.
Yaw root	"	Queen's delight.
Yellow broom	"	Indigo, wild.
" wood	"	Prickly ash.

VEGETABLE AROMATIC CEPHALIC SNUFF.

A powerful remedy for pain and dizziness in the head, palsy, &c.
Price 12½ cents a phial, \$1 a doz., or \$9 a gross.

CEPHALIC PILLS.

For periodical or nervous headache, chronic lameness and nervous debility.

These pills are prepared from vegetables only, and contain no mineral or narcotic substance whatever. They have been in use in our society for more than forty years, and are confidently recommended as a safe and efficacious remedy in the above complaints.

Price 20 cents a box, or \$4 a dozen.

CONCENTRATED SYRUP OF BITTER BUGLE.

A new and valuable medicine for coughs, spitting of blood, and consumption.

Price \$1 a bottle, or \$9 a dozen.

COMPOUND CONCENTRATED SYRUP OF SARSAPARILLA.

Of twice the medicinal strength of the common syrup of the shops.

Price \$1 a bottle, or \$9 a dozen.

ALSO, SHAKESPEARE'S COMPOUND SARSAPARILLA SYRUP.

Put up in square pint bottles; more concentrated and active than the preceding, and warranted as good as any in the market.

Price 1½ cents a bottle, or \$6 a dozen.

GENUINE SYRUP OF BUCKTHORN.

(RHAMNUS CATHARTICUS.)

Price \$1 a bottle, or \$9 a dozen.

NOTICE TO PHYSICIANS.—The foregoing compounds are recommended with confidence, as being selected from the best remedial agents that our knowledge of medical science can produce. The names of the acting or leading articles of which they are composed accompany the medicines, and also plain directions for using, so that every person who understands the *Materia Medica* can judge of their fitness for fulfilling the indications intended.

A Catalogue of Garden Seeds,

RAISED BY THE UNITED SOCIETY OF SHAKERS,

NEW LEDANGH, COLUMBIA CO., N. Y.

The following seeds are selected with peculiar care, being the choicest kinds of the different varieties; and as such they will recommend themselves. They will be sold on the most reasonable terms by the pound, or put up in small papers for retailing, to suit the convenience of customers.

- | | |
|-------------------------------|----------------------------|
| Asparagus, Giant. | Lettuce, Early Imperial. |
| Bean, Early China, (bush.) | " Early Curled. |
| " Early Purple, " " | " Early Dutch. |
| " Early White, " " | " Ice Cream. |
| " Royal White, " " | " Cabbage-head. |
| " Clapboard, (pole.) | " Frankfort. |
| " Cranberry, " " | Melon, Large Water. |
| Beet, Early Scamity. | " Long Musk. |
| " Early Turnip. | " Nutmeg. |
| " Yellow Sugar. | Nasturtium. |
| " White French do. | Onion, White Portugal. |
| " Long Blood. | " Yellow Dutch. |
| " Mangle Wurtzel. | " Large Red. |
| Cabbage, Early York. | Parsley, Curled or Double. |
| " Early Sugar Leaf. | Parsnip, Long White. |
| " Large Drumhead. | Peas, Early Washington. |
| " Green Savoy. | " Early Frame. |
| " Red Dutch. | " Large Marrowfat. |
| Cauliflower, Early. | " Tall Sugar. |
| Carrot, Long Orange. | Pepper Squash. |
| " Early Horn. | " Sweet. |
| " Altringham. | " Large Bell. |
| Celery, White. | Pepper Grass, Double. |
| Com, Early Canada. | Radish, Short Top Scarlet. |
| " Sweet or Sugar. | " Scarlet Turnip. |
| Cucumber, Early Frame. | " Long Salmon. |
| " Early Cluster. | " Black Winter. |
| " Extra Long. | " Large Dutch. |
| " Long Green. | Rhubarb. |
| Egg Plant. | Saffron, American. |
| Fage, English. | Squash, Winter Crookneck. |
| Falsify, or Vegetable Oyster. | " Summer. |
| Favory, Summer. | Tomato, Large Red. |
| Sea Kale. | Turnip, Early Flat. |
| Spinage, Roundleaf. | " Flat Field. |
| Squash, Sweet Patatoes. | " Long Tankard. |
| " Summer Scudlop. | " Rota Baga. |

SUPPLEMENTARY.

It has been wisely said, that the "truly useful is always the truly beautiful," and this truth has been fully carried out in the products of the vegetable kingdom. Perhaps no study contributes more to the length, utility, and pleasure of existence—which adds to health, cheerfulness and enlarged views of creative wisdom and power, and which improves the morals, tastes and judgment, more than the science of Botany. Yet it is worthy of remark, that a majority of persons, even in cultivated society, have been singularly ignorant, not only of Botany as a science, but of the character and nutritive properties of the most distinguished products of vegetable nature. At present, however, we are pleased to notice a general awakening to a more lively interest in this line, and a wider diffusion of botanical knowledge, which must add to the happiness, and we earnestly hope to the immortality, of the human family.

It has been remarked of the noble though degraded Burns, that he could see more beauty in the thistle that grew at his door, than another might view in the most gorgeous spectacle on earth, and so it might be said of most botanists.

It might seem strange that so inviting a subject has been so long neglected; but, among the more intellectual and spirited beings of creation, plants have found observers since the time the Greeks considered them possessed of souls and endowed with the power of thought. Pythagoras was the first who drew up a regular catalogue which was variously modeled and copied by his successors.

Salomon, Plato, Socrates, Sotera, Cyrus, Alexander, and even the stolid Diogenes, manifested a great interest in the beauties of the vegetable kingdom; and Haroun Al Raschid, the theme alike of history and song, and his cotemporary and friend, the Emperor Charlemagne, were exceedingly partial to this branch of natural history.

Mankind have successfully sought from time immemorial, and from the savage to the civilized, remedial agents for sickness and disease from the vegetable kingdom, and their collection, preparation and administration, have furnished employment for many honest and benevolent individuals;

the good Samaritans of the day, and a still greater number of rogues and empirics.

"More than two thousand years ago the physicians of Greece were supplied with herbs of which their *Materia Medica* chiefly consisted, by a class of persons called *rhizotomi* or root-cutters, who occupied themselves with the collection and sale of roots and herbs. They are mentioned by Theophrastus in connection with the pharmacopoliæ. Most of them were illiterate and superstitious, and ascribed magical virtues to the roots and herbs which they collected.

"Among the Romans, these cutters of simples, were termed *herbariæ*, and, if we are to believe Pliny, they were a sad set of knaves.

"At the present day, in Europe, the *rhizotomi* of the Greeks and the *herbariæ* of the Romans are represented by a class of persons called *simpliciarii*, who go about the country collecting those medicinal herbs which grow wild, and the demand for which is insufficient to induce the dealers to cultivate them. The plants are collected and sold chiefly to *herbariæ*, by whom the profession and public are supplied.

"But those medicinal plants for which there is a sufficient demand, and which can be grown in the country, are cultivated in physic gardens or physic grounds, by persons called *physic gardeners*, or herb growers.

"Although the cultivation of medicinal plants is carried on in various parts of England, yet more land is employed in this way in Surrey than in any other county; and by far the greatest part of their physic grounds lie in the parish of Mitcham and its neighborhood, about nine miles from London. The soil of this place is a rich black mould.

"The cultivation of physical plants at Mitcham commenced about a century ago. Lyson, who wrote in 1790, says that forty years before his time there were only a few acres employed in the cultivation of medicinal herbs in this parish; whereas, at the time he wrote, about two hundred and fifty acres were occupied by physic gardeners. At the present time, more than eight hundred acres are devoted to the cultivation of medicinal herbs, at Mitcham, Merton and Coshalton."

Although the cultivation of medicinal plants is not conducted on so large a scale in this country as in Europe, yet there are some fine gardens, and their cultivation is rapidly extending. The Shakers were the first who commenced the business in this country, and their physic grounds (which embrace the largest portion in the States), cover about one hundred and

fifty acres of cultivated plants, of which the largest is at New Lebanon, N. Y. This is the oldest in the country, and was commenced on a small scale about seventy years since; and within a few years has been largely increased, as the demand for such medicines as they raise and collect has doubled within a short time. This is partly owing to the frequent importation of spurious and adulterated drugs, which has led intelligent physicians to seek among our own genuine medicinal substances new remedies and suitable equivalents.

In the commencement of the New Lebanon establishment, most of the native remedies offered in market were collected by persons destitute of necessary botanical information, and ignorant of the proper season of collecting, and of the correct manner of preparation; but who gathered such simples as were in general use, and which were generally bought up by empirics and for domestic practice. But these, from exposure to atmospheric influences, and being tied up in loose bundles, were generally worthless.

Most of the regular medicinal plants, then recognized in the dispensatories, and kept for sale by respectable druggists, were imported from Europe in a situation not convenient for retailing. To obviate these inconveniences, and believing a new and profitable branch of industry might be opened, the society, about sixty years since, commenced improvements in this line, and which, from its convenience and manifold advantages, met the approbation of the public.

A few years since, the increasing demand rendered the trade a profitable source of industry, and induced several persons of enterprise and capital to engage in the business. But most who engaged in it being destitute of the knowledge of the details of the business, employed seceders from this society, who had become acquainted with their manner of preparation, and who very properly adopted their improvements, and with them the very euphonious title of "Shaker Herbs," for their advertisements. Perhaps this was intended as a compliment to the society; or it may be to better meet the demands of the public. Some establishments, however, more scrupulously conscientious than others, have made purchases of a few medicines from the society, and made up the deficiency of "Shaker Herbs" by such collections as chance or necessity might dictate.

The society do not consider themselves amenable for the quality of such articles as have never passed their inspection, nor perhaps been within

150 miles of their establishment, although sold under their name; therefore it would be well for the public who confide in their experience and honesty, to ascertain, before purchasing, whether they are buying the genuine *Shaker preparation*, or an imitation, which, perhaps, may sometimes prove equally meritorious and worthy of patronage. We love to see a healthy competition in business, believing it necessary to the well-being of society, but object to a piracy of reputation.

The society at present are making improvements in gardens and apparatus to meet the progressive demands of the age, and are disposed to make suitable exertions and necessary expenditures to sustain the character and estimation they have long enjoyed.

"The best medical gardens in the United States are those established by the communities of Shakers, or modern Essentians, who cultivate and collect a great variety of medical plants. They sell them cheap, fresh and genuine.

Prof. C. S. RAVINESQUE."

BERKSHIRE MEDICAL INST.

Having examined numerous specimens of the extracts prepared by the "United Society," and having used some of them in my practice, I take great pleasure in certifying to their excellence.

Most of the plants from which these extracts are prepared are raised in the gardens of the society. They are gathered at the proper season, and care is taken in selecting the proper menstruum for each individual plant. The society adopt the new and improved method of evaporating in vacuo. Extracts are thus secured which will supply a desideratum in the materia medica long felt.

I most cheerfully recommend them to the profession.

H. H. CHILDS, M. D.

Pres't Berkshire Med. Soc.

Pittsfield, Dec. 20, 1850.

I have for some time past been using vegetable extracts prepared by the United Society, New Lebanon, and find a manifest improvement in their mode of preparing in vacuo—being free from atmospheric influences, and rapidly evaporated to a proper consistence without impairing their medicinal properties by heat: that used never exceeding 120°.

I find them of uniform strength, and would confidently recommend them to the medical profession.

WILLARD CLOUGH, M. D.

Pittsfield, Mass., Jan. 21, 1851.