

MATERIA MEDICA TABLE

B. P. Name.	Obtained from.	Natural Order.	Geographical Source.
Acacia Gummi . . .	{ Acacia 'Senegal,' and other species . . . }	Leguminosae . . .	Korlofan, in Eastern Africa . . .
Aconiti Radix . . .	Aconitum 'Napellus' . . .	Ranunculaceae . . .	Britain . . .
Aconitina . . .	" . . .	" . . .	" . . .
Adeps Lanae . . .	Ovis aries . . .	Ungulata . . .	Domesticated everywhere . . .
Adeps . . .	Sus scrofa . . .	Ungulata . . .	Domesticated everywhere . . .
Aloe Barbadosis . . .	{ Aloe Chinensis, A. vera, and probably other species . . . }	Liliaceae . . .	{ Dutch West Indian Islands and Barbados . . . }
Aloe Socotrina . . .	{ Aloe Perryi and probably other species . . . }	Liliaceae . . .	{ Socotra (shipped by way of Bombay and Zanzibar) . . . }
Ammoniacum . . .	{ Dorena Ammoniacum and other species . . . }	Umbelliferae . . .	Persia . . .
Amygdala Amara . . .	{ Prunus Amygdalus (var. amara) . . . }	Rosaceae . . .	{ South of France, Sicily, and Morocco . . . }
Amygdala Dulcis . . .	{ Prunus Amygdalus (var. dulcis) . . . }	" . . .	{ Spain, Portugal, and south of France . . . }
Amygdale Oleum . . .	Both of the above . . .	" . . .	" . . .
Amylum . . .	{ Triticum sativum (wheat) . . . } { Zea 'Mays' (maize) . . . } { Oryza sativa (rice) . . . }	Graminaceae . . .	{ Cultivated in various parts of the world . . . }
Anethi Fructus . . .	Peucedanum graveolens . . .	Umbelliferae . . .	{ England, middle and southern Europe . . . }
Anisi Fructus . . .	Pimpinella Anisum . . .	Umbelliferae . . .	{ Central and Southern Europe, &c. . . }
Anisi Oleum . . .	{ Pimpinella Anisum . . . } { Illicium anisatum . . . }	{ Umbelliferae . . . } { Magnoliaceae . . . }	{ Distilled in Europe and in China . . . }
Anthemidis Flores . . .	Anthemis nobilis . . .	Compositae . . .	Britain and Belgium, cultivated . . .
Apomorphinae Hydrochloridum . . .	Morphina or Codeina . . .	see Opium . . .	see Opium . . .
Araroba . . .	Andira 'Araroba' . . .	Leguminosae . . .	Brazil (Bahia) . . .
Armoracia Radix . . .	Cochlearia Armoracia . . .	Cruciferae . . .	Britain, cultivated . . .
Arnicae Rhizoma . . .	Arnica montana . . .	Compositae . . .	{ Mountainous parts of middle and southern Europe . . . }
Asafoetida . . .	{ Ferula foetida, and probably other species . . . }	Umbelliferae . . .	Afghanistan and Persia . . .
Atropina . . .	{ Belladonnae Radix or Folia . . . }	Solanaceae
Aurantii Floris Aqua . . .	{ Citrus 'Aurantium,' var. 'Bigaradia' . . . }	Rutaceae . . .	South of Europe . . .
Aurantii Cortex . . .	{ Citrus 'Aurantium,' var. 'Bigaradia' . . . }	" . . .	" . . .

OF THE ORGANIC KINGDOM.

Parts used.	Preparations into which it enters.
Gum (exuded from stem & branches)	{ Mucilago Acaciae; Pulv. Amygdalae Co. and Pulv. Tragacanth Co. All Trochisci.
Dried root	Linimentum, and Tinctura Aconiti, and Aconitina.
{ The purified cholesterol-fat of sheep's wool . . . }	Unguentum Aconitine.
Purified fat of the abdomen . . .	Adeps Lanae Hydrosus.
{ Juice of the leaf evaporated to dryness . . . }	{ Adeps Benzoeatus; Empl. Canthar.; Pilula Phosphori; Unguenta Aconitina, Atropinae, Cocaina, Hydrargyri, Hydrarg. Nitratis, Iodi, Resinae, and Veratrinae.
{ Juice of the leaf evaporated to dryness . . . }	{ Aloin; Decoct. Aloes Co.; Ext. Aloes Barb.; Ext. Coloc. Co.; Pil. Aloes Barb.; Pil. Aloes et Ferri; Pil. Cambogiae Comp.; Pil. Colocynthis Co.; Pil. Colocynthis et Hyoseyami; Tinctura Aloes.
{ Gum-resinous exudation from the flowering and fruiting stem . . . }	{ Aloin; Ext. Aloes Socotrinae; Pil. Aloes et Asafoetidae; Pil. Aloes et Myrrhae; Pil. Aloes Socot.; Pil. Rhei Co.; Tinct. Benzoini Co.
Ripe seed	{ Emplastrum Ammoniaci e. Hydrargyro; Emplast. Galbani; Mistura Ammoniaci; Pilula Scillae Co.; Pil. Ipecac. c. Scilla.
Ripe seed	Oleum Amygdala.
Expressed oil from seeds . . .	{ Oleum Amygdala; Pulvis Amygdalae Compositus; Mistura Amygdala.
Starch	Ol. Phosphoratum; Unguenta Aquae Rosae, and Cetacei.
Dried ripe fruit	Glycerinum Amyli; Pulvis Tragacanth. Co.
Dried ripe fruit	Aqua Anethi; Oleum Anethi.
Oil distilled from fruits . . .	Aqua Anisi; Oleum Anisi.
{ Dried expanded flower-heads or capitula . . . }	Spiritus Anisi; Tinct. Camph. Co.; Tinct. Opil Ammoniat.
Salt of the alkaloid	{ Extractum and Oleum Anthemidis. The latter is also used in the preparation of the Extract.
{ A substance found in cavities in the trunk of Andira Araroba, freed as much as possible from fragments of wood, dried and powdered.	Injectio Apomorphinae Hypodermica.
Fresh root	Chrysarobin; of Chrysarobin, Ung. Chrysarobin.
Dried rhizome and roots . . .	Spiritus Armoraciae Compositus.
Gum-resin	Tinctura Arnicae.
Alkaloid	{ Pil. Aloes et Asafoetidae; Pil. Galbani Co.; Spiritus Ammoniae Fetidae; Tinctura Asafoetidae.
Distilled water of flowers . . .	Unguentum Atropinae, Atropinae Sulphas, Lamelle Atropinae and Liquor Atropinae Sulphatis.
Dried outer part of the rind . . .	{ Syrupus Aurantii Floris, Mistura Olei Ricini, Syrupus Calcii Lactophosphatis.
	{ Fresh Peel: Tinctura Aurantii, Vinum Aurant., Syrupus Aurantii, Tinct. Quinae, Syrupus Aromaticus, and Syrup. Cascade Aromat. Dried Peel: Inf. Aurantii, Inf. Aurantii Comp.; Inf. Gentian. Comp.; Tinct. Cinchon. Comp.; Tinct. Gentian. Comp.; Spirit. Armoraciae Comp.

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Balsamum Peruvianum	Myroxylon Perteire . . .	Leguminosæ	{ San Salvador, in Central } { America }	Balsam, from the trunk.	{ Mist. Ammoniaci; Sympus Tolutanus; Tinct. Tolutana; } { Tinct. Benzoini Co.; Tolu Basis; Troch. Acidi Carbolicæ; } { Troch. Morphine; Troch. Morphine et Ipecacuanhe. } Extract. Belladonnae Viride; Succa Belladonnae; Atropina.
Balsamum Tolutanum	Myroxylon Toluifera . . .	Leguminosæ	New Granada	Fresh leaves and branches	Atropina; Emplast. Belladonnae; Extract. Belladonnae
Belladonnae Folia	Atropa Belladonna	Solanaceæ	Britain	Dried root	Alcoholicum; Extractum Belladonnae Liquidum; Lini- mentum Belladonnae; Tinct. Belladonnae; Ung. Bello- donnae; Suppos. Belladonnae.
Belladonnae Radix	" "	"	Britain or Germany	Balsamic resin	Acidum Benzoicum; Adeps Benzoeatus (and Ointments con- taining it); Tinct. Benzoini Co.; Ung. Cetacei.
Benzoinum	{ Styrax 'Benzoin' and } { other species }	Styracæ	Siam and Sumatra	Dried leaves	Infusum Buchu, Tinctura Buchu.
Buchu Folia	Barosma betulina	Rutaceæ	Cape of Good Hope	{ An empyreumatic oily liquid } { obtained by destructive dis- } { tillation of the wood }	
Cadinum Oleum	{ Juniperus Oxycedrus } { and other species }	Conifere	Southern Europe	{ Alkaloid from leaves of tea or } { seeds of coffee }	Caffeina Citras; Caffeina Citras Effervescentes.
Caffeina	{ Camellia Thea } { Coffea Arabica }	Ternstroemiaceæ Rubiaceæ	{ China, Japan, and Upper } { India. } { Cultivated throughout the } { tropics (native of Abyss- } { sinia) } { Imported from Batavia and } { Singapore. } { Eastern Africa, between Ibo } { and the Zambesi }	Oil distilled from the leaves	Spiritus Cajuputi, Lin. Crotonis.
Cajuputi Oleum	Melaleuca leucadendron . . .	Myrtaceæ	Siam	{ Dried transversely cut slices } { of the root }	{ Infusum, Liquor Calumbæ Concentratus, and Tinct. } { Calumbæ. } Pilula Cambogio Composita.
Calumbæ Radix	Jateorhiza Columba	Menispermaceæ		{ A white crystalline substance } { obtained from the wood }	{ Aqua Camph.; Linimenta Aconiti, Belladonnae, Camph., } { Camph. Ammoniatum, Chloroformi, Hydrargyri, Opii, } { Saponis, Sinapis, Terebinthine, and Tereb. Aceticum; } { Spiritus Camph.; Tinct. Camph. Co.; Ung. Hydrarg. Co. } { Extractum Cannabis Ind.; Tinctura Cannabis Ind.; Tinct. } { Chlorof. et Morphine Comp. } { Acetum, Emplastrum, Tinctura and Unguentum Cantharidis; } { Colloidium Vesicans; Liquor Epispast.; Emplast. Calefaciens. } Liquor Caoutchouc, Charta Sinapis.
Cambogia	Garcinia Hanburii	Guttifere		{ Dried flowering or fruiting } { tops of female plants }	Tinctura Capsici; Tinct. Chlorof. et Morphine Comp.
Camphora	Cinnamomum Camphora	Lauraceæ	{ China (Formosa) and Japan } { (purified in Britain). }	The dried beetle	Ung. Capsici.
Cannabis Indica	Cannabis sativa	Urticaceæ	India	Prepared milk juice	Tinct. Cardam. Co.; Ext. Coloc. Co.; Pulv. Cinnam. Co.; Pulv. Croci Arom.; Tinct. Gentian. Co.; Tinct. Ihei Co.; Dioct. Aloe Comp.; Mist. Sennæ Comp.
Cantharis	Cantharis vesicatoria	Coleoptera	Hungary and Southern Russia	Dried ripe fruit	Aqua and Oleum Carui; Conf. Piperis; Pulvis Opii Compositus; Tinct. Cardam. Co.; Tinct. Sennæ Co.; Pil. Aloe Barb.
Caoutchouc	Hevea Brasiliensis	Euphorbiaceæ	Brazil (Para)	The dried ripe seeds	Infusum and Oleum Caryophylli; Inf. Aurant. Co.; Pulv. Crete Aromat.; Pil. Coloc. Co.; Pil. Coloc. et Hyoseyami.
Capsici Fructus	Capsicum minimum	Solanaceæ	Zanzibar, Sierra Leone, etc.	Dried bark	Ext. Cascaræ Sagradæ; Ext. Cascar. Sagrad. Liquid.; Syrup. Cascaræ Aromaticus.
Cardamomi Semina	Elettaria Cardamomum	Scitamineæ	India and Ceylon	Dried bark	infusum and Tinctura Cascarillæ.
Carui Fructus	Carum 'Carvi'	Umbellifere	Europe	Pulp from the pods	Confectio Sennæ.
Caryophyllum	Eugenia caryophyllata	Myrtaceæ	{ Zanzibar, Penang, Ben- } { colen, &c. }	{ An extract of the leaves and } { young shoots }	{ Infusum Catechu, Pulvis Catechu Comp., Tinctura Catechu, } { Trochiscus Catechu. } Emplast. Calefaciens, Cantharidis, Picis; Unguenta Hydrarg. Co., Menthol. Picis Liquid. Rosinae, and Staphisagrie, Cera Alba;—Pilula Phospho., Suppos. Acidi Carbolicæ, Ung. Aquæ Rosæ, Ung. C. tacei.
Cascara Sagrada	Rhamnus Purshianus	Rhamnaceæ	California	Honeycomb	Unguentum Cetacei, Ung. Aquæ Rosæ and Ung. Capsici.
Cascarilla	Croton Elateria	Euphorbiaceæ	Bolama Islands		
Cassia Pulpa	Cassia 'Fistula'	Leguminosæ	East and West Indies		
Catechu	Uncaria 'Gambier'	Rubiaceæ	{ Singapore, and other places } { in the Eastern Archipelago }		
Cera Flava	Apis mellifica	Hymenoptera	Britain, &c.		
Cetaceum	Physeter macrocephalus	Cetacea	Pacific and Indian Oceans		

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Chirata	<i>Swerbia</i> 'Chirata'	Gentianaceae	Northern India
Chrysarobinum	See <i>Araroba</i> .		
Cimicifuga Rhizoma	<i>Cimicifuga racemosa</i>	Ranunculaceae	North America
Cinchona Rubra } Cortex	<i>Cinchona succirubra</i>	Rubiaceae	{ South America, cultivated } { in East Indies, &c. }
Cinnamomi Cortex	<i>Cinnamomum Zeylanicum</i>	Lauraceae	Ceylon
Coca Folia	<i>Erythroxylon</i> 'Coca'	Liliaceae	Peru and Bolivia
Cocainum Hydrochloridum	" " " " " " " "	" " " " " " " "	" " " " " " " "
Coccus	<i>Coccus Cacti</i>	Hemiptera	Mexico and Teneriffe
Colchici Cormus	<i>Colchicum autumnale</i>	Liliaceae	Indigenous
Colchici Semina	" " " " " " " "	" " " " " " " "	" " " " " " " "
Colocyntidis Pulpa	<i>Citrullus Colocyntidis</i>	Cucurbitaceae	{ Northern Africa, Syria, } { and Spain }
Conii Folia	<i>Conium maculatum</i>	Umbelliferae	Britain
Conii Fructus	" " " " " " " "	" " " " " " " "	" " " " " " " "
Copaiba	{ <i>Copaifera Lansloerli</i> } { and other species }	Leguminosae	Valley of the Amazon
Coriandri Fructus	<i>Coriandrum sativum</i>	Umbelliferae	Britain, &c.
Crocus	<i>Crocus sativus</i>	Iridaceae	Spain, &c.
Crotonis Oleum	<i>Croton Tiglium</i>	Euphorbiaceae	{ Hindostan, Ceylon, and } { Indian Archipelago }
Cubebae Fructus	<i>Piper Cubeba</i>	Piperaceae	Java
Cuspariae Cortex	<i>Cusparia foetida</i>	Rutaceae	Tropical South America
Cusso	<i>Brayera anthelmintica</i>	Rosaceae	Abyssinia
Digitalis Folia	<i>Digitalis purpurea</i>	Scrophulariaceae	Britain
Elatarium	<i>Ecballium Elaterium</i>	Cucurbitaceae	Britain (cultivated)
Ergota	<i>Secale cereale</i>	Graminaceae	Europe
Eucalypti Oleum	{ <i>Eucalyptus globulus</i> , } { and other species }	Myrtaceae	Australia, &c.
Eucalypti Gummi	{ <i>Eucalyptus rostrata</i> } { and other species }	Myrtaceae	Australia
Euonymi Cortex	<i>Euonymus atropurpureus</i>	Celastraceae	United States
Fel Bovinum Purificatum	<i>Bos taurus</i>	Ungulat	Domesticated everywhere
Ficus	<i>Ficus</i> 'Carica'	Urticaceae	Smyrna
Filix-Mas	<i>Aspidium</i> 'Filix-mas'	Filices	Britain
Foeniculi Fructus	<i>Foeniculum capillaceum</i>	Umbelliferae	{ Central and Southern } { Europe, also India and } { Japan, &c. }
Galbanum	{ <i>Ferula galbanifolia</i> , and } { probably other species }	Umbelliferae	Persia
Galla	<i>Quercus infectoria</i>	Cupuliferae	Asia Minor

Parts used.	Preparations into which it enters.
Dried plant	Infusum, Liqur Chiratae Concentratas, and Tinctura Chiratae.
Dried rhizome and roots	Ext. Cimicifugae Liquid; Tinct. Cimicifugae.
{ Dried bark of stem and branches } { of cultivated plants }	{ Ext. Cinchon. Liquid; Inf. Cinchon. Acid; Tinct. Cinchona; } { Tinct. Cinchon. Comp.; Quinine. }
{ The dried inner bark of } { shoots from the truncated } { stocks }	{ Aqua, Oleum, Pulvis Co., and Tinct. Cinnamomi; Pulvis } { Catechu Comp. Tinct. Catechu; Decoct. Hamatoxyli; Pulv. } { Cretae Arom.; Pulv. Kino Co.; Tinct. Cardam. Co.; Tinct. } { Lavand. Co.; of the Water, Mist. Cretae, Mist. Guaiaci, } { Mist. Old Ricini, Mist. Spiritus Vin. Gallici, Syrupus } { Aromaticus and Syrupus Cascarae Aromaticus; of the Oil, } { Spiritus Cinnamomi; of the Compound Powder, Pil. Aloes } { et Ferri, and Pil. Cambogiae Composita; of the Spirit, } { Acidum Sulphuricum Aromaticum. }
Dried leaves	Ext. Coca Liquid; Cocaine Hydrochloridum; Cocaine.
Salt of the alkaloid	Lamellae Cocainae and Injectio Cocainae Hypodermica.
Dried fecundated female insect	Tinctura Cocci; Tinct. Cardam. Co.; Tinct. Cinchona Co.
Fresh eorn dried	Extractum and Vinum Colechici.
Dried ripe seeds	Tinctura Colechici Seminum.
{ Dried pulp of the fruit freed } { from seeds }	Extractum Coloc. Co.; Pil. Coloc. Co.; Pil. Coloc. et Hyoscyam.
{ Fresh leaves and young } { branches }	Succus Conii; Unguentum Conii (from Succus).
Dried full-grown unripe fruits	Tinctura Conii.
Oleo-resin from the trunk	Oleum Copaiba.
Dried ripe fruit	{ Oleum Coriandri; Conf. Sennae; Syrupus Rhei et Tinct. } { Rhei Co.; Syrupus Sennae et Tinct. Sennae Co. }
{ The dried stigmas and tops of } { the styles }	Tinctura Croci; Decoct. Aloes Co.; Tinct. Cinchon. Co.
Expressed oil from the seeds	Linimentum Crotonis.
Dried full-grown unripe fruits	Oleum Cubebae; Tinctura Cubebae.
Dried bark	Infusum Cuspariae, and Liqur Cuspariae Concentratas.
Dried panicles of pistillate flowers	Infusum and Tinctura Digitalis.
Dried leaves	Elaterium, Pulvis Elaterini Compositus.
Nearly ripe fruit	{ Extractum Ergotae, Extractum Ergotae Liquidum, Infusum } { Ergotae, and Tinctura Ergotae Ammoniata, Ergotinum, } { Inject. Ergotae Hypodermi. }
{ The sclerotium of <i>Claviceps pur-</i> { <i>purea</i> , originating in the ovary } { of <i>Secale cereale</i> }	Unguentum Eucalypti.
Distilled oil from the fresh leaves	
A ruby-coloured exudation	Trochiscus Eucalypti Gummi.
Dried root bark	Extractum Euonymi Siccum.
The purified Ox Bile	
Dried fleshy receptacles	Confectio Sennae.
Dried rhizome	Extractum Filicis Liquidum.
Dried ripe fruit	Aqua Foeniculi; Pulv. Glycyrrhizae Co.
Gum resin	Pil. Galbani Co.
{ Excrecences caused by the } { punctures and deposition of } { an egg or eggs of <i>Cynips Galla</i> } { <i>tinctoria</i> . }	{ Aridum Gallicum and Tannicum; Tinct. Galle, Ung. Galle, } { and Ung. Galle c. Opio. }

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Gelsemii Radix . . .	Gelsemium nitidum . . .	Loganiaceae . . .	{ Southern part of the United States of America . . . }
Gentiane Radix . . .	Gentiana lutea	Gentianaceae . . .	{ Central and Southern Europe (mountains) . . . }
Glycyrrhizae Radix . . .	{ Glycyrrhiza glabra } { and other species . . . }	Leguminosae . . .	{ England, France, Spain, } { Russia, and Persia . . . }
Gossypium	{ Gossypium Barbadosense } { and other species . . . }	Malvaceae	Warm and tropical regions . . .
Granati Cortex	Punica ' Granatum ' . . .	Lythraeae	{ Shores of the Mediterranean } { and Central Asia . . . }
Guaiaci Lignum	{ Guaiacum officinale or } { Guaiacum sanctum . . . }	Zygophyllaceae . . .	St. Domingo and Jamaica . . .
Guaiaci Resina	{ Hamatoxylon Campechianum } { }	Leguminosae	{ Campechy, Honduras, and } { Jamaica }
Hamamelidis Cortex	Hamamelis Virginiana . . .	Hamamelidaceae . . .	United States
Hamamelidis Folia	Hamamelis Virginiana . . .	Hamamelidaceae . . .	United States
Hemidesmi Radix	Hemidesmus Indicus	Asclepiadaceae . . .	India
Hirudo	Sanguisuga { medicinalis } { (speckled) } { officinalis } { (green) } { }	Hirudinea	Spain, France, Italy, Hungary . . .
Hydrastis Rhizoma	Hydrastis Canadensis . . .	Ranunculaceae . . .	United States and Canada . . .
Hyoscyami Folia	Hyoscyamus niger	Solanaceae	Britain
Ipecacuanhae Radix	Psychotria Ipecacuanha . . .	Rubiaceae	Brazil
Jaborandi Folia	Pilocarpus ' Jaborandi ' . . .	Rutaceae	Brazil (Pernambuco)
Jalapa	Ipomoea ' Purga '	Convolvulaceae . . .	Mexico
Juniperi Oleum	Juniperus communis	Coniferae	North of Europe, indigenous . . .
Kino	Pterocarpus marsupium . . .	Leguminosae	Malabar
Krameriae Radix	{ Krameria triandra } { (Peruvian) }	Polygalaceae	Peru and Brazil
Laurocerasi Folia	Prunus Laurocerasus	Rosaceae	Britain, cultivated
Lavandulae Oleum	Lavandula vera	Labiatae	{ England, cultivated (also } { the western shores of } { the Mediterranean) . . . }
Limonis Cortex	{ Citrus Medica var. ' Limonum ' } { }	Rutaceae	South of Europe
Limonis Succus	" "	" "	" " and West Indies
Linum	Linum usitatissimum	Linaceae	Britain, Holland, Russia, &c. . . .

Parts used.	Preparations into which it enters.
Dried rhizome and roots	Tinct. Gelsemii.
Dried rhizome and roots	Extractum, Infusum Co., and Tinct. Gentiane Co.
{ The peeled root and peeled sub- } { terranean stem }	{ Extract, Ext. Liquid, Liquor Sarsae Comp. Conc., and Pulv. } { Glycerh. Co.; Pil. Hydr. Of the Extract, Conf. Senna, } { and Decoct. Aloes Comp. Of the Liquid Extract, Mistura } { Senna Comp. and Tinctura Aloes. }
Hairs of the seed	Pyroxylin.
Dried bark of the stem and root	Decoctum Granati Corticis.
{ Heart-wood }	Liquor Sarsae Compositus Concentratus.
{ Resin from the stem }	{ Mist. Guaiaci; Pil. Hydrarg. Subchlor. Co., Tinct. Guaiaci } { Ammon; Trochiscus Guaiaci Resinae. }
Heart-wood	Decoctum Hamatoxyli.
Dried bark	Tinctura Hamamelidis.
Leaves, fresh and dried	{ Of the Dried Leaves, Extractum Hamamelidis Liquidum; } { Unguentum Hamamelidis (from Liquid Extract); of the } { Fresh Leaves, Liquor Hamamelidis. }
Dried root	Syrupus Hemidesmi.
Leech.	
Dried rhizome and roots	Extractum Hydrastis Liquidum, Tinctura Hydrastis.
{ Fresh leaves and flowers, with } { branches }	Extractum Viride, Succus, and Pil. Coloc. et Hyoscyam.
{ Dried leaves and flowering tops }	Tinctura Hyoscyami; Hyoscyin. Hydrobrom.; Hyoscyamine Sulphas.
Dried root	Acetum Ipecac.; Pil. Ipecac. c. Scilla; Pulv. Ipecac. Co.; Trochiscus Ipecac.; Trochiscus Morphinae et Ipecac.; Vinum Ipecac.; Extractum Ipecacuanhae Liquidum.
Dried leaflets	Extract. Liquidum, and Tinct. Jaborandi; Pilocarpinae Nitras.
Dried tubercles	Extractum, Pulv. Co., Resina, and Tinctura Jalapae; Pilula Scammonii Composita; Pulvis Scammonii Comp.
{ Oil from the full-grown unripe } { green fruit }	Spiritus Juniperi, and Mistura Creosoti.
{ Juice from the trunk evaporated } { to dryness }	Pulvis Compositus, Tinct. Kino; Pulv. Catechu Co.
Dried root	Extractum, Infusum, Tinctura Krameriae; Pulv. Catechu Co. Liquor Krameriae Concentratus; Troch. Krameriae; Troch. Krameriae et Cocinae.
Fresh leaves	Aqua Laurocerasi.
Distilled oil from flowers	Spiritus and Tinctura Lavandulae Comp.; Lin. Camph. Ammoniatum; Tinct. Lavand. Comp. is contained in Liquor Arsenicalis.
{ Fresh outer part of the pericarp } { of the fruit }	Oleum, Syrupus, Tinctura Limonis; Inf. Aurant. Co.; Inf. Gentian. Co. The Oil is contained in Lin. Pot. Iodid. c.
{ Freshly expressed juice of the } { ripe fruit }	Sapone, Spir. Amm. Aromat., Tinct. Guaiac. Amm. and Tinct. Vaier. Amm.
{ Dried ripe seeds, entire and re- } { duced to a coarse powder }	Syrupus Limonis, Acidum Citricum.
	Linum Contusum, Oleum Lini.

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Lobelia	Lobelia inflata	Lobeliaceae	North America	Dried flowering herb	Tinct. Lobeliae Æthers.
Lupulinum	Humulus Lupulus	Urticaceae	England	Glands from the strobiles	Infusum, Tinctura Lupuli, Lupulinum.
Lupulus	"	"	"	Dried strobiles	Mel Boracis; Oxymel; Oxymel Sella; Conf. Piper.
Mel Depuratum	Apis mellifica	Hymenoptera	Universally domesticated	(Saccharine secretion in honey-comb)	(Aqua, and Spiritus Menthae Piperitae; Pil. Rhei Co.; Tinct. Chloroformi et Morphinae Comp.
Menthae piperitae Oleum	Mentha piperita	Labiatae	(Britain and the United States, &c.)	Oil distilled from fresh flowering Peppermint	Aqua Menthae Viridis.
Menthae viridis Oleum	Mentha viridis	Labiatae	Britain and Germany, &c.	Oil distilled from fresh flowering Spearmint	
Menthol	(Mentha arvensis vars. piperascens and glabrata)	Labiatae	(China and Japan)	A crystalline substance obtained by cooling the oil	Emplastrum Menthol.
	Mentha piperita		(United States)		
Mezeriol Cortex	Daphne (Laurala + Gaidium)	Thymelacae	Mountainous parts of Europe	Dried bark	Liquor Sarsae Compositus Concentratus.
Morphinae Acetas	Opium	see Opium	see Opium	Salt of the alkaloid	Liquor Morphinae Acetatis.
Morphinae Hydrochloridum	"	"	"	" " "	(Liquor Morph. Hydrochlor., Suppos. Morph., Tinct. Chlorof. et Morph. Comp., Trochiscus Morph., also et Ipecac.
Morphinae Tartras	"	"	"	" " "	Injectio Morphinae Hypodermica, and Liquor Morphinae Tartratis.
Morrhuae Oleum	Gadus Morrhua	Teleostei	(Coasts of Norway, France, and England, Newfoundland and Labrador)	Oil of fresh liver of the Cod	
Moschus	Moschus moschiferus	Ungulata	Native of Central Asia; imported from China	(Dried secretion from the preputial follicles)	(Oleum, and Oleum Myristicae Expressum; Pulv. Catechu Co.; Pulv. Crotae Aromat.; Sp. Armorsciae Co.; Tinct. Lavand. Co.
Myristica	Myristica fragrans	Myristicaceae	(Banda Islands of the Malayan Archipelago and Sumatra, &c.)	Dried seed divested of its testa	Pil. Aloes Socot., Spir. Ammon. Arom., Spir. Myristicae; Tinct. Guaiac. Amm. and Tinct. Valer. Amm.; of the Spirit, Mist. Ferri Comp.
Myristicae Oleum	"	"	"	Oil distilled from seed	(Tinct. Myrrh.; Pil. Aloes et Myrrh.; Decoct. Aloes Co.; Mist. Ferri Co.; Pil. Galbani Co.; Pil. Rhei Co.
Myrrha	(Balsamodendron Myrrha and probably other species)	Burseraceae	(Somali Land and Arabia) Felix	Gum-resin (from the stem)	(Extractum, Extractum Liquidum, and Tinctura Nucis Vomicae; Strychnina.
Nux Vomica	Strychnos Nux-vomica	Loganiaceae	East Indies	Dried ripe seeds	Emplastra Ammoniac. e Hydrarg., Hydrarg. Picis, Plumbi, Linimenta Ammoniac, Calcis, and Camphora; Sapo Durus and Mollis; Unguenta Capsici, Hydrarg. Comp., Hydrarg. Nitratis, and Resinae.
Olivae Oleum	Olea Europaea	Oleaceae	South of Europe	Expressed oil from the ripe fruit	Preparations many. Vide Opium.
Opium	Papaver somniferum	Papaveraceae	Asia Minor (Smyrna, &c.)	(Inspissated Juice from unripe capsules)	
Papaveris Capsulae	Papaver somniferum	Papaveraceae	Britain	Nearly ripe dried fruits	Extractum Pareirae Liquidum.
Pareirae Radix	(Chondrodendron tomentosum)	Menispermaceae	Brazil	Dried root	
Pepsinum	(Sus scrofa)	Ungulata	Domesticated everywhere	(An enzyme from the mucous lining of the fresh and healthy stomach of the pig, sheep or calf)	Glycerinum Pepsinae.
	Ovis aries				
	Bos taurus				
Physostigmatis Semen	Physostigma venenosum	Leguminosae	Western Africa	Ripe seeds	(Extractum Physostigmatis; Physostigmatis Sulphas, from which is prepared Lamelle Physostigmatis.
Picrotoxinum	Anamirta paniculata	Menispermaceae	(Eastern India, and the Malayan Islands)	A neutral principle from the fruits	
Pimenta	Pimenta officinalis	Myrtaceae	West Indies	Dried full-grown unripe fruit	Aqua, Oleum Pimentae.
Pini Oleum	Pinus pumillo	Coniferae	Mountains of Central Europe	(Oil distilled from fresh leaves and shoots)	
Piper nigrum	Piper nigrum	Piperaceae	East Indies	Dried unripe fruit	Confectio Piperis, Pulv. Opii Co.

B. P. Name.	Obtained from	Natural Order.	Geographical Source.
Pix Burgundica . . .	<i>Picea excelsa</i> . . .	Coniferæ . . .	Germany (Scotland, Russia, Denmark, and Norway . . .)
Pix liquida . . .	(<i>Pinus sylvestris</i> and other species . . .)	Conifera . . .	North America . . .
Podophylli Rhizoma . . .	<i>Podophyllum peltatum</i> . . .	Berberidaceæ . . .	North America . . .
Pruni Virginianæ Cortex . . .	<i>Prunus serotina</i> . . .	North America . . .	North America . . .
Prunum . . .	<i>Prunus domestica</i> . . .	Rosaceæ . . .	South of France . . .
Pterocarpî Lignum . . .	<i>Pterocarpus santalinus</i> . . .	Leguminosæ . . .	Madras and Ceylon . . .
Pyrothri Radix . . .	<i>Anacyclus Pyrethrum</i> . . .	Compositæ . . .	Algeria . . .
Quassia Lignum . . .	<i>Picrera excelsa</i> . . .	Simarubaceæ . . .	Jamaica . . .
Quillaia Cortex . . .	Quillaia 'Saponaria' (Various species of <i>Qui-</i> <i>chona</i> and <i>Remijia</i>)	Chili (South America, India, Ceylon, and Java . . .)
QuinineHydrochlor. Quinine Sulphas	Rubiaceæ
Resina . . .	Various species of <i>Pinus</i> . . .	Coniferæ . . .	North America . . .
Rhamni Purshiani Cortex . . .	See <i>Cascara Sagrada</i>
Rhei Radix . . .	(<i>Rheum palmatum</i> , <i>Rheum officinale</i> , and probably other species) . . .	Polygonaceæ . . .	China and Thibet . . .
Rhodos Potala . . .	<i>Papaver 'Rhoeas'</i> . . .	Papaveraceæ . . .	Britain . . .
Ricini Oleum . . .	<i>Ricinus communis</i> . . .	Euphorbiaceæ . . .	India . . .
Rosa Gallicæ Petala . . .	<i>Rosa Gallica</i>	Britain and France, cultivated . . .
Rosa Oleum . . .	<i>Rosa Damascena</i>	Bulgaria, etc. . .
Rosmarini Oleum . . .	<i>Rosmarinus officinalis</i> . . .	Labiata . . .	South of Europe, cultivated in England . . .
Saccharum Purifi- catum . . .	<i>Saccharum officinarum</i> . . .	Graminaceæ . . .	West Indies and British Guiana . . .
Saccharum Lactis . . .	<i>Bos taurus</i> . . .	Ungulata . . .	Domesticated everywhere . . .
Salicinum . . .	(From various species of <i>Salix</i> and <i>Populus</i> . . .)	Salicaceæ . . .	(Temperate regions of the Northern Hemisphere . . .)
Sambuci Flores . . .	<i>Sambucus nigra</i> . . .	Caprifoliaceæ . . .	Britain . . .
Santali Oleum . . .	<i>Santalum album</i> . . .	Santalaceæ . . .	India . . .
Santoninum . . .	(<i>Artemisia maritima</i> , var. <i>Stechmanniana</i>) . . .	Compositæ . . .	Asiatic Russia . . .
Sarsæ Radix . . .	<i>Smilax ornata</i> . . .	Liliaceæ . . .	(Costa Rica and South America . . .)
Sassafras Radix . . .	<i>Sassafras officinale</i> . . .	Lauraceæ . . .	North America . . .
Scammonii Radix . . .	<i>Convolvulus 'Scammonia'</i> . . .	Convolvulaceæ . . .	Syria and Asia Minor . . .
Scammonie Resina
Scammonium
Scilla . . .	<i>Urginea Scilla</i> . . .	Liliaceæ . . .	Mediterranean coasts . . .
Scoparii Cæumina . . .	<i>Cytisus scoparius</i> . . .	Leguminosæ . . .	Britain . . .
Senegæ Radix . . .	<i>Polygala Senega</i> . . .	Polygalaceæ . . .	North America . . .
Senna Alexandrina . . .	<i>Cassia acutifolia</i> . . .	Leguminosæ . . .	Soudan, imported from Alex- andria . . .
Senna Indica . . .	<i>Cassia angustifolia</i> . . .	Leguminosæ . . .	Southern India and Arabia . . .

Parts used.	Preparations into which it enters.
Resinous exudation from the stem (Bituminous liquid obtained from the wood . . .)	Emplastrum Picis. Unguentum Picis Liquidæ.
Dried rhizome and roots . . .	Resina Podophylli, and from it Tinctura Podophylli.
The bark . . .	Syrupus and Tinctura Pruni Virginianæ.
Dried ripe fruits . . .	Confectio Sennæ.
Heart-wood . . .	Tinctura Lavandulæ Composita.
Dried root . . .	Tinctura Pyrethri.
Wood of the trunk and branches . . .	Infusum, Liqueur Concentratus and Tinctura Quassia.
The inner part of the bark . . .	Tinctura Quillaia and Liqueur Picis Carbonis.
Salt of the alkaloid . . .	Tinctura Quinine and Vinum Quinine.
. . .	(Ferri et Quinine Citras, Tinct. Quinine Ammon. Pil., Quin. Sulphat., Syrup. Ferri Phosph. c. Quini. et Strych.)
(The residue left after the distilla- tion of the Oil of Turpentine from the crude Oleo-resin . . .)	Emplastrum and Unguentum Resina. Emplastrum Calefaciens, Cantharidis, Menthol. Picis, Plumbi Iodidi, and Saponis.
.
(The erect rhizome, deprived of more or less of its cortex and dried . . .)	(Extractum Rhei, Infusum Rhei, Liqueur Rhei Concentratus, Pilula Rhei Co., Pulvis Rhei Co., Syrupus Rhei, Tinctura Rhei Comp.)
Fresh petals . . .	Syrupus Rheodios.
Oil expressed from the seeds . . .	(Colodium Flexile, Lin. Sinapis, Mistura Olei Ricini, Pil. Hydrag. Subchlor. Co.)
Fresh and dried unexpanded petals . . .	Confectio Rosa Gallicæ, Syrupus Rosa, Infusum Rose Aci- dum. Of the Confection, Pilula Aloes Barb., Aloes et Asafetida, Aloes Socot. and Hydragr.
Oil distilled from fresh flowers . . .	Unguentum Aqua Rose.
Oil distilled from the flowering tops . . .	(Spiritus Rosmarini; Lin. Saponis and Tinct. Lavand. Comp.)
Juice of the sugar-cane . . .	All Syrupus and Lozenges, and several other preparations.
Whey of milk, evaporated . . .	(Pulv. Elaterini Comp., Extract. Bellad. Alcohol., Nucis Vom., Physostigmatis, and Strophanthi.)
.
(Crystalline glucoside obtained from the bark . . .)	Aqua Sambuci.
Flowers separated from stalks
Oil distilled from the wood
A crystalline principle . . .	Trochiscus Santonini.
Dried root . . .	(Extractum Sarsæ Liquidum, and Liqueur Sarsæ Compo- situs Concentratus.)
Dried root . . .	Liqueur Sarsæ Compositus Concentratus.
Dried root . . .	Resina Scammonia.
Resin from root . . .	(Pil. Scam. Co.; Pulv. Scam. Co.; Ext. Col. Co.; Pil. Col. Co.; Pil. Col. et Hyoseyan.)
Gum-resin obtained from living root . . .	(Acetum, Oxymel, Pilula Co., Syrupus and Tinctura Scillæ; Pil. Ipeac. c. Scillâ.)
Sliced and dried bulb . . .	Infusum Scoparii (from dried); Succus Scoparii (from fresh).
Fresh and dried tops . . .	Infusum and Tinctura Senegæ, Liqueur Senegæ Concentratus.
Dried root . . .	(Confectio, Infusum, Mistura Co., Syrupus, and Tinctura Sennæ; Pulvis Glycyrrhizæ Compositus, Liqueur Sennæ Concentratus.)
Dried leaflets . . .	May be used in the place of Alexandrian Senna.
Dried leaflets

B. P. Name.	Obtained from.	Natural Order.	Geographical Source.	Parts used.	Preparations into which it enters.
Serpentaria Rhizoma	{ Aristolochia 'Serpentaria' or Aristolochia reticulata	Aristolochiaceae	{ Southern parts of North America	Dried rhizome and roots	{ Infusum and Tinctura Serpentariae; Tinct. Cinchon. Co. { Liquor Serpentariae Concentratus.
Sevum Præparatum	Ovis aries	Ungulata	Domesticated everywhere	Internal fat of the abdomen	Unguentum Hydrargyri.
Sinapis	Brassica { alba { nigra	Cruciferae	Britain	{ Dried ripe seeds of both, powdered and mixed Dried ripe seeds	{ Charta Sinapis, Oleum Sinapis Volatile (from Black Mustard) { only); Lih. Sinapis from the Oil.
Staphisagria Semina	Delphinium <i>Staphisagria</i>	Ranunculaceae	South of Europe	Dried leaves	Unguentum Staphisagriae.
Stramonii Folia	Datura <i>Stramonium</i>	Solanaceae	Britain, cultivated.	Dried ripe seeds	Tinctura Stramonii.
Stramonii Semina	"	"	"	Dried ripe seeds freed from the awns	Extractum Stramonii.
Strophanthi Semina	Strophanthus 'Kombé'	Apocynaceae	East Africa	The alkaloid.	Tinctura Strophanthi and Extractum Strophanthi.
Strychnina	{ Strychnos 'Nux Vomica' and other species of Strychnos	Loganiaceae	East Indies and Philippines	Balsam from the trunk purified	Tinctura Benzoini Composita.
Styrax præparatus	Liquidambar orientalis	Liquidambaraceae	South-west of Asia Minor	Dried transverse slices of the root	Tinctura Sumbul.
Sumbul Radix	Ferula 'Sumbul'	Umbelliferae	Asiatic Russia	{ Fruits freed from the brittle outer part of the pericarp } Fresh and dried roots	Confectio Sennae.
Tamarindus	Tamarindus Indica	Leguminosae	West Indies	The oleo-resin	Extractum, Extractum Liquidum, Succus Taraxaci.
Taraxaci Radix	Taraxacum officinale	Compositae	Britain		Colloidium Flexile.
Terebinthina Canadensis	Abies balsamea	Coniferae	Canada	Oil distilled from Turpentine	Linimentum, Linimentum Aceticum, and Terobeanum.
Terebinthina Oleum	{ Pinus sylvestris, and other species	"	United States of America	Concrete oil from warm crushed seeds	All Suppositories except Glycerin.
Theobromatis Oleum	Theobroma Cacao	Sterculiaceae	Central America	Concrete oleo-resin	Emplastrum Picis.
Thus Americanum	Pinus { 'Teda' { palustris	Coniferae	{ Southern States of North America	A crystalline substance from the oils.	
Thymol	{ Thymus vulgaris { Monarda punctata { Carum Copicum	Labiate	Manufactured in Britain	Fresh and healthy Thyroid Gland	Liquor Thyroides.
Thyroideum Siccum	Ovis aries	Umbelliferae		Gummy exudation	{ Mucilago, Glycerinum, Pulv. Tragac. Co.; Conf. Sulphuris; Pulv. Opi Co.; Mist. Crete and Guaiaci; Pil. Quinin. Sulph.; of the Mucilago, Lotio Hydrarg. Nigra.
Tragacantha	Astragalus gummifer	Leguminosae	Asia Minor and Persia	Dried leaves	Infusum Uvae Ursi.
Uva Ursi Folia	Arctostaphylos 'Uva-ursi'	Ericaceae	Britain	Dried erect rhizome and roots	Tinctura Valeriana Ammoniata.
Valeriana Rhizoma	Valeriana officinalis	Valerianaceae	Britain	The alkaloid from Cevadilla	Unguentum Veratrinae.
Veratrina	Schoenocaulon officinale	Liliaceae	Mexico	Scraped and dried rhizome	{ Syrupus and Tinctura, Zingiberis. It is also used in some { powders and other preparations.
Zingiber	Zingiber officinale	Scitaminaceae	West Indies and Cochin China		

* In these Tables, Bentham and Hooker's *Genera Plantarum* has been followed with respect to botanical classification, and some alterations in the method of printing the names of the botanical sources of the drugs have been made, with the view of making the Table more useful to students, thus: quotation marks imply that the name is derived from the vernacular name in the country of production, or from the ancient classical name; italics indicate that the name has previously been used as a general name; and an initial capital letter that the name is derived from a proper name.