

MATERIA MEDICA TABLE

See Notes

B.P. Name.	Obtained from.	Natural Order.	Geographical Source.
Acaciæ Cortex.	{Acacia Arabica and Acacia decurrens . . .}	{Leguminosæ (Fabaceæ) . . .}	Africa, Australia and India .
Acaciæ Gummi . . .	{Acacia Senegal, and other species . . .}	" . . .	Khordofan, in Eastern Africa
Acalypha . . .	Acalypha Indica . . .	Euphorbiaceæ . . .	India . . .
Aconiti Folia . . .	Aconitum 'Napellus' . . .	Ranunculaceæ . . .	Britain . . .
Aconiti Radix . . .	" . . .	" . . .	" . . .
Aconitina . . .	" . . .	" . . .	" . . .
Adeps Lanæ . . .	Ovis Aries . . .	Ungulata . . .	Domesticated everywhere .
Adeps . . .	Sus Scrofa . . .	" . . .	" . . .
Adhatoda . . .	{Adhatoda Vasica (Justicia Adhatoda) . . .}	Acanthaceæ . . .	India . . .
Agropyrum . . .	Agropyrum repens . . .	Graminaceæ . . .	{Europe, North America, and Asia . . .}
Ajowan Oleum . . .	Carum Copticum . . .	{Umbelliferae (Apiaceæ) . . .}	India, Egypt and Persia . . .
Aloe Barbadensis . . .	{Aloe Chinensis, A. vera, and probably other species . . .}	Liliaceæ . . .	{Dutch West Indian Islands and Barbados . . .}
Aloe Socotrina . . .	{Aloe Perryi and probably other species . . .}	" . . .	{Socotra (shipped by way of Bombay and Zanzibar) . . .}
Alstonia . . .	{Alstonia scholaris . . . Alstonia constricta . . .}	Apocynaceæ . . .	India, the Philippine Islands, Australia . . .
Ammoniacum . . .	{Dorema Ammoniacum and other species . . .}	Umbelliferae . . .	Persia . . .
Amygdala Amara . . .	{Prunus Amygdalus (var. amara) . . .}	Rosaceæ . . .	{South of France, Sicily, and Morocco . . .}
Amygdala Dulcis . . .	{Prunus Amygdalus (var. dulcis) . . .}	" . . .	{Spain, Portugal, and South of France . . .}
Amygdalæ Oleum . . .	Both of the above . . .	" . . .	" . . .
Amylum . . .	{Triticum sativum (wheat) . . . Zea 'Mays' (maize) . . . Oryza sativa (rice) . . .}	Graminaceæ . . .	{Cultivated in various parts of the world . . .}
Andrographis . . .	{Andrographis paniculata . . .}	Acanthaceæ . . .	India, Ceylon, Java . . .
Anethi Fructus . . .	Peucedanum graveolens . . .	Umbelliferae . . .	{England, Middle and Southern Europe . . .}
Anisi Fructus . . .	Pimpinella Anisum . . .	" . . .	{Central and Southern Europe, etc. . .}
Anisi Oleum . . .	{Illicium anisatum . . .}	{Magnoliaceæ . . .}	{Distilled in Europe and in China . . .}
Anthemidis Flores . . .	Anthemis nobilis . . .	{Compositæ (Asteraceæ) . . .}	{Britain and Belgium, cultivated . . .}
Anthemidis Oleum . . .	" . . .	" . . .	{Britain and Belgium, and France, etc. . .}
Apomorphinæ Hydrochloridum . . .	Morphina or Codeina . . .	see Opium . . .	see Opium . . .
Arachis Oleum . . .	Arachis hypogæa . . .	Leguminosæ . . .	{Tropical Africa, China, India, etc., cultivated . . .}

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Parts used.	Preparations into which it enters.
Dried bark	Decoctum Acaciæ Corticis.
{Gum exuded from stem and branches}	{Mucilago Acaciæ; Pulv. Amygdalæ Co. and Pulv. Tragacanth Co. All Trochisci.
Fresh and dried herb	Extractum Acalyphæ Liquidum, and Succus Acalyphæ.
Fresh leaves and flowering tops	
Dried root	Linimentum, and Tinctura Aconiti, and Aconitina.
Dried root	Unguentum Aconitinæ.
{The purified cholesterin-fat of sheep's wool}	Adeps Lanæ Hydrosus.
Purified fat of the abdomen	{Adeps Benzoatus; Empl. Canthar.; Pilula Phosphori; Unguenta Aconitinæ, Atropinæ, Cocainæ, Hydrargyri, Hydrarg. Nitratis, Iodi, Resinæ, and Veratrinæ.
Fresh and dried leaves	{Extractum Adhatodæ Liquidum, Succus Adhatodæ, and Tinctura Adhatodæ.
Dried rhizome	Decoctum Agropyri, and Extractum Agropyri Liquidum.
Distilled from fruit.	
{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. Cambogiæ Comp.; Pil. Colocynthidis Co.; Pil. Colocynthidis et Hyoseyami; Tinctura Aloes.
{Juice of the leaf evaporated to dryness}	{Aloin; Ext. Aloes Socotrinæ; Pil. Aloes et Asafetidæ; Pil. Aloes et Myrrhæ; Pil. Aloes Socot.; Pil. Rhei Co.; Tinct. Benzoini Co.
Dried bark	Infusum Alstoniæ, and Tinctura Alstoniæ.
{Gum-resinous exudation from the flowering and fruiting stem}	{Emplastrum Ammoniaci c. Hydrargyro; Emplast. Galbani; Mistura Ammoniaci; Pilula Scillæ Co.; Pil. Ipecac. c. Scillâ.
Ripe seed	Oleum Amygdalæ.
Ripe seed	{Oleum Amygdalæ; Pulvis Amygdalæ Compositus; Mistura Amygdalæ.
Expressed oil from seeds	Ol. Phosphoratum; Unguenta Aquæ Rosæ, and Cetacei.
Starch	Glycerinum Amyli; Pulvis Tragacanth. Co.
Dried plant	{Infusum Andrographidis, Liquor Andrographidis Concentratus, and Tinctura Andrographidis.
Dried ripe fruit	Aqua Anethi; Oleum Anethi.
Dried ripe fruit	Aqua Anisi; Oleum Anisi.
Oil distilled from fruits	Spiritus Anisi; Tinct. Camph. Co.; Tinct. Opii Ammoniata.
{Dried expanded flower-heads or capitula}	{Extractum and Oleum Anthemidis. The latter is also used in the preparation of the Extract.
Volatile oil	Extractum Anthemidis.
Salt of the alkaloid	Injectio Apomorphinæ Hypodermica.
Expressed oil, without heat.	

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Araroba . . .	Andira 'Araroba' . . .	Leguminosæ .	Brazil (Bahia)
Areca	Areca Catechu	Palmaceæ . .	{Malayan Archipelago, India, Ceylon and the Philippines}
Aristolochia	Aristolochia Indica	Aristolochiaceæ	India and Holland
Armoraciæ Radix.	Cochlearia <i>Armoracia</i>	{Cruciferae (Brassicaceæ)}	Britain, cultivated
Arnicae Flores	Arnica montana	Compositæ . .	{Mountainous parts of Mid- dle and Southern Europe.}
Arnicae Rhizoma	" "	" "	" " " "
Asafetida	{ <i>Ferula foetida</i> , and probably other species}	Umbelliferae .	Afghanistan and Persia
Atropina	{ <i>Belladonna Radix</i> or Folia}	Solanaceæ . .	{Britain, Germany, Austria, etc.}
Aurantii Floris Aqua	{ <i>Citrus Aurantium</i> var. ' <i>Bigaradia</i> '}	Rutaceæ . . .	South of Europe
Aurantii Cortex	" "	" "	" " " "
Aurantii Cortex Indicus	<i>Citrus Aurantium</i>	" "	India and Ceylon.
Azadirachta Indica	<i>Melia Azadirachta</i>	Meliaceæ . . .	Southern India, Ceylon
Balsamum Peruvianum	<i>Myroxylon Pereiræ</i>	Leguminosæ .	{San Salvador, in Central America}
Balsamum Tolutanum	<i>Myroxylon Toluifera</i>	" "	New Granada
Bebeeru Cortex	<i>Nectandra Rodiaei</i>	Lauraceæ . . .	Guiana
Bela Fructus	<i>Ægle Marmelos</i>	Rutaceæ . . .	India
Belladonna Folia	<i>Atropa Belladonna</i>	Solanaceæ . .	Britain
Belladonna Radix	" "	" "	Britain, Germany, etc.
Benzoinum	{ <i>Styrax Benzoin</i> and other species}	Styraceæ . . .	Siam and Sumatra
Berberidis Cortex	<i>Berberis vulgaris</i>	Berberidaceæ .	Britain
Berberis	<i>Berberis aristata</i>	" "	India and Ceylon
Betel	Piper Betle	Piperaceæ . .	India, Ceylon, etc.
Bryonia Radix	{ <i>Bryonia dioica</i> <i>Bryonia alba</i>}	Cucurbitaceæ .	{England and Central and Southern Europe}
Buchu Folia	<i>Barosma betulina</i>	Rutaceæ . . .	Cape Colony
Butea Gummi	<i>Butea frondosa</i>	Leguminosæ .	India
Butea Seminum	" "	" "	" " " "
Cadinum Oleum	{ <i>Juniperus Oxycedrus</i> and other species}	{Coniferae (Pinaceæ) . .}	Southern Europe
Caffeina	{ <i>Camellia Thea</i> <i>Coffea Arabica</i>}	Camelliaceæ .	{China, Japan, and Upper India}
		Rubiaceæ . .	{Cultivated throughout the Tropics (native of Abyssinia)}

Parts used.	Preparations into which it enters.
{A substance found in cavities in the trunk of Andira Araroba, freed as much as possible from fragments of wood, dried and powdered}	Chrysarobin; of Chrysarobin, Ung. Chrysarobin.
Seeds.	
Dried stem and root	Liquor Aristolochiæ Concentratus, and Tinctura Aristolochiæ.
Fresh root	Spiritus Armoraciæ Compositus.
Dried flower-heads	Tinctura Arnicae Florum.
Dried rhizome and roots	Tinctura Arnicae.
Gum-resin	{Pil. Aloes et Asafetida; Pil. Galbani Co.; Spiritus Ammonia Fetida; Tinctura Asafetida.
Alkaloid	{Unguentum Atropinae, Atropinae Sulphas, Lamella Atropinae and Liquor Atropinae Sulphatis.
Distilled water of flowers	{Syrupus Aurantii Floris, Mistura Olei Ricini, Syrupus Calcii Lactophosphatis.
Dried outer part of the rind	{Fresh Peel: Tinctura Aurantii, Vinum Aurant., Syrupus Aurantii, Tinct. Quininae, Syrupus Aromaticus, and Syrup. Cascara Aromat. Dried Peel: Inf. Aurantii, Inf. Aurantii Comp.; Inf. Gentian. Comp.; Tinct. Cinchon. Comp.; Tinct. Gentian. Comp.; Spirit. Armoraciæ Comp.
{The fresh and dried outer part of the rind.	
Dried bark of the stem	Infusum Azadirachtæ Indicae, and Tinctura Azadirachtæ.
Balsam, from the trunk.	
Balsam, from the trunk	{Mist. Ammoniaci; Syrupus Tolutanus; Tinct. Tolutana; Tinct. Benzoini Co.; Tolu Basis; Troch. Acidi Carbolici; Troch. Morphinae; Troch. Morphinae et Ipecacuanhae.
Dried bark.	
Fresh half-ripe fruit	Extractum Bela Liquidum.
Fresh leaves and branches	{Extract. Belladonnae Viride; Succus Belladonnae; Atropina. Atropina; Emplast. Belladonnae; Extract. Belladonnae Alco- holicum; Extractum Belladonnae Liquidum; Linimentum Belladonnae; Tinct. Belladonnae; Ung. Belladonnae; Suppos. Belladonnae.
Dried root	{Acidum Benzoicum; Adeps Benzoatus (and Ointments con- taining it); Tinct. Benzoini Co.; Ung. Cetacei. Extractum Berberidis Fluidum, Berberinae Phosphas. Liquor Berberidis Concentratus, and Tinctura Berberidis.
Balsamic resin	
Dried bark	
Dried stem	
Leaves	
Fresh and dried root	Tinctura Bryoniae.
Dried leaves	Infusum Buchu, Tinctura Buchu.
Inspissated juice from stem	
Seeds	Pulveris Butea Seminum.
{An empyreumatic oily liquid ob- tained by destructive distilla- tion of the branches and wood}	
{Alkaloid from leaves of tea or seeds of coffee.}	Caffeina Citras; Caffeina Citras Effervescens.

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Cajuputi Oleum .	Melaleuca leucadendron	Myrtaceæ . .	{Imported from Batavia and Singapore}
Calendulæ Flores.	Calendula officinalis . .	Compositæ . .	Levant and Southern Europe
Calotropis	{Calotropis procera Calotropis gigantea}	Asclepiadaceæ .	India
Calumbæ Radix . .	Jateorhiza 'Calumba' . .	Menispermaceæ	{Eastern Africa, between Ibo and the Zambesi}
Cambogia	Garcinia Hanburii	Clusiaceæ . . .	Siam
Cambogia Indica .	Garcinia Morella	"	India
Camphora	Cinnamomum <i>Camphora</i>	Lauraceæ . . .	{China (Formosa) and Japan (purified in Britain and elsewhere)}
Canellæ Cortex . .	Canella alba	Canellaceæ . .	West Indies
Cannabis Indica . .	Cannabis sativa	Urticaceæ . . .	India
Cantharis	Cantharis vesicatoria . .	Coleoptera . . .	{Spain, France, Sicily, Hungary, and Southern Russia}
Caoutchouc	Hevea Brasiliensis	Euphorbiaceæ .	Brazil (Para)
Capsici Fructus . .	Capsicum minimum	Solanaceæ . . .	Zanzibar, Sierra Leone, etc.
Carbo Ligni	Wood	Various	Britain
Cardamomi Semina	Elettaria <i>Cardamomum</i>	Scitaminaceæ .	India and Ceylon
Carrageen	Chondrus crispus	{Algæ (Gigartinaceæ)}	{North Cape to Gibraltar Eastern Coasts of N. America}
Carui Fructus . . .	Carum Carvi	Umbellifereæ .	Europe
Carui Oleum	"	"	Central and Northern Europe
Caryophylli Oleum	Eugenia caryophyllata . .	Myrtaceæ . . .	{Molueca Islands, Zanzibar, and Pemba}
Caryophyllum . . .	"	"	{Zanzibar, Penang, Bencoolen, etc.}
Cascara Sagrada . .	Rhamnus Purshianus	Rhamnaceæ . . .	California
Cascarilla	Croton <i>Eluteria</i>	Euphorbiaceæ .	Bahama Islands
Cassie Pulpa	Cassia fistula	Leguminosæ . .	East and West Indies
Castoreum	Castor Fiber	Rodentia	Siberia and Canada
Catechu	Uncaria 'Gambier'	Rubiaceæ . . .	{Singapore, and other places in the Eastern Archipelago}
Catechu Nigrum (Pegu Catechu and Cutch)	Acacia Catechu	Leguminosæ . .	India and Burma
Cera Alba	Apis mellifica	Hymenoptera . .	Britain
Cera Flava	"	"	Britain, etc.
Cetaceum	Physeter macrocephalus	Cetacea	Pacific and Indian Oceans . .
Cetraria	Cetraria Islandica	{Discomycetes or Disco-lichenes}	North of Europe

Parts used.	Preparations into which it enters.
{Volatile oil distilled from the leaves}	Spiritus Cajuputi, Lin. Crotonis.
Dried florets	Tinctura Calendulæ Florum.
Dried root-bark	Tinctura Calotropis.
{Dried transversely cut slices of the root}	{Infusum, Liquor Calumbæ Concentratus, and Tinct. Calumbæ.
Gum-resin	Pilula Cambogiæ Composita.
Gum-resin	{Aqua Camph.; Linimenta Aconiti, Belladonnæ, Camph., Camph. Ammoniatum, Chloroformi, Hydrargyri, Opii, Saponis, Sinapis, Terebinthinæ, and Tereb. Aceticum; Spiritus Camph.; Tinct. Camph. Co.; Ung. Hydrarg. Co.
{A white crystalline substance obtained from the wood.}	{Aqua Camph.; Linimenta Aconiti, Belladonnæ, Camph., Camph. Ammoniatum, Chloroformi, Hydrargyri, Opii, Saponis, Sinapis, Terebinthinæ, and Tereb. Aceticum; Spiritus Camph.; Tinct. Camph. Co.; Ung. Hydrarg. Co.
Dried bark	{Extractum Cannabis Ind.; Tinctura Cannab. Ind.; Tinct. Chlorof. et Morphine Comp.
{Dried flowering or fruiting tops of female plants}	{Acetum, Emplastrum, Tinctura and Unguentum Cantharidis; Colloidum Vesicans; Liquor Epispast.; Emplast. Calefaciens.
The dried beetle	Liquor Caoutchouc, Charta Sinapis.
Prepared milk juice	{Tinctura Capsici; Tinct. Chlorof. et Morphine Comp.; Ung. Capsici.
Dried ripe fruit	{Carbonaceous residue from wood.
{Carbonaceous residue from wood.	{Tinct. Cardam. Co.; Ext. Coloc. Co.; Pulv. Cinnam. Co.; Pulv. Cretæ Arom.; Tinct. Gentian. Co.; Tinct. Rhei Co.; Decoct. Aloes Comp.; Mist. Sennæ Comp.
The dried ripe seeds	Saccharum, and Gelatina Carrageen.
Dried seaweed	{Aqua and Oleum Carui; Conf. Piperis; Pulvis Opii Compositus; Tinct. Cardam. Co.; Tinci. Sennæ Co.; Pil Aloes Barb. Pilula Aloes Barbadosensis.
Dried fruit	{Pilula Colocynthidis, Composita, Pilula Colocynthidis et Hyoscyami.
Volatile oil	Infusum and Oleum Caryophylli; Inf. Aurant. Co.; Pulv. Cretæ Aromat.; Pil. Coloc. Co.; Pil. Coloc. et Hyoscyami.
Volatile oil	Ext. Cascariæ Sagradæ; Ext. Cascar. Sagrad. Liquid.; Syrup. Cascariæ Aromaticus.
Dried flower-buds	Infusum and Tinctura Cascarilla.
Dried bark	Confectio Sennæ.
Dried bark	Tinctura Castorei.
Pulp from the pods	{Infusum Catechu, Pulvis Catechu Comp., Tinctura Catechu, Trochiscus Catechu.
{Dried preputial follicles and secretion}	{Pulvis Catechu Compositus, Tinctura Catechu, Trochiscus Catechu.
{An extract of the leaves and young shoots}	{Pilula Phosphori, Suppositoria Acidi Carbolicum, Unguentum Aqua Rosæ, and Unguentum Cetacei.
Extract from the wood	Emplast. Calefaciens, Cantharidis, Picis; Unguenta Hydrarg. Co., Menthol, Picis Liquid., Resinæ, and Staphisagriæ. Cera Alba:—Pilula Phosphori, Suppos. Acidi Carbolicum, Ung. Aquæ Rosæ, Ung. Cetacei.
Honeycomb; wax, bleached	Unguentum Cetacei, Ung. Aquæ Rosæ and Ung. Capsici.
Honeycomb	Decoctum Cetrariæ, Saccharum Cetrariæ, Gelatina Cetrariæ.
{A concrete fatty substance, mixed with oil, obtained from the head of the sperm whale, purified}	
Dried lichen	

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Chirata	Swertia 'Chirata'	Gentianaceæ	Northern India
Chrysarobinum	See Araroba.		
Cimicifugæ Rhizoma	Cimicifuga racemosa	Ranunculaceæ	Canada and U.S.
Cinchonæ Flav. Cortex	Cinchona Calisaya	Rubiaceæ	{Bolivia, Southern Peru, and India}
Cinchonæ lancifoliæ Cortex	Cinchona lancifolia	"	New Granada
Cinchonæ Rubræ Cortex	Cinchona succirubra	"	{South America, cultivated in East Indies, Ceylon, Java, etc.}
Cinnamomi Cortex	{Cinnamomum Zeylanicum}	Lauraceæ	Ceylon
Cinnamomi Oleum	"	"	"
Cissampelos	Cissampelos 'Pareira'	Menispermaceæ	{India, East and West Indies, and South Central America}
Cocæ Folia	Erythroxylon 'Coca'	Linaceæ	Peru, Java, and Bolivia
Cocainæ Hydrochloridum	"	"	"
Coccus	Coccus Cacti	Hemiptera	Mexico and Teneriffe
Colchici Cormus	Colchicum autumnale	Liliaceæ	Indigenous
Colocynthidis Pulpa	Citrullus <i>Colocynthis</i>	Cucurbitaceæ	{Northern Africa, Syria, and Spain}
Condurango	Gonolobus 'Condurango'	Asclepiadaceæ	Ecuador
Conii Folia	Conium maculatum	Umbellifere	Britain
Conii Fructus	"	"	"
Copaiba	{Copaifera Lansdorfii and other species}	Leguminosæ	Valley of the Amazon, etc.
Copaibæ Oleum	"	"	"
Coriandri Fructus	Coriandrum sativum	Umbellifere	Germany and Britain, etc.
Coriandri Oleum	"	"	"
Coscinium	Coscinium fenestratum	Menispermaceæ	Ceylon and Southern India
Coto	{Botanical source uncertain}	Lauraceæ?	New Granada
Crocus	Crocus sativus	Iridaceæ	Spain and France, etc.
Crotonis Oleum	Croton <i>Tiglium</i>	Euphorbiaceæ	{Hindustan, Ceylon, and Indian Archipelago}
Cubebæ Fructus	Piper <i>Cubeba</i>	Piperaceæ	Java
Cucurbitæ Semina Preparata	{Cucurbita maxima (Cucurbita Pepo)}	Cucurbitaceæ	{Italy, West Indies, Burma, and South America, cultivated}
Curara	Strychnos toxifera, etc.	Loganiaceæ	South America
Cuspariæ Cortex	Cusparia febrifuga	Rutaceæ	Tropical South America
Cusso	Brayera anthelmintica	Rosaceæ	Abyssinia
Cydonium	Pyrus <i>Cydonia</i>	"	Western Asia and Europe
Damiana	{Turnera aphrodisiaca, etc.}	Turneraceæ	Mexico and California

Parts used.	Preparations into which it enters.
Dried plant	Infusum, Liquor Chiratæ Concentratus, and Tinctura Chiratæ.
Dried rhizome and roots	Ext. Cimicifugæ Liquid.; Tinct. Cimicifugæ.
Dried bark	Used in the preparation of the official Salts of Quinine.
Dried bark	{Its use is permitted for the manufacture of the official Salts of Quinine.
{Dried bark of stem and branches of cultivated plants}	{Ext. Cinchon. Liquid.; Inf. Cinchon. Acid.; Tinct. Cinchonæ; 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. Hæmatoxyli; Pulv. Cretæ Arom.; Pulv. Kino Co.; Tinct. Cardam. Co.; Tinct. Lavand. Co.; of the Water, Mist. Cretæ, Mist. Guaiaci, Mist. Olei Ricini, Mist. Spiritus Vin. Gallici, Syrupus Aromaticus and Syrupus Cascaræ Aromaticus. Spiritus Cinnamomi; of the Compound Powder, Pil. Aloes et Ferri, and Pil. Cambogiæ Composita; of the Spirit, Acidum Sulphuricum Aromaticum.
Volatile oil from bark	
Dried root	Decoctum Cissampeli, and Extractum Cissampeli Liquidum.
Dried leaves	Ext. Cocæ Liquid.; Cocainæ Hydrochloridum; Cocaine.
Salt of the alkaloid	Lamellæ Cocainæ and Injectio Cocainæ Hypodermica.
Dried fecundated female insect	Tinctura Cocci; Tinct. Cardam. Co.; Tinct. Cinchonæ Co.
Fresh corn dried	Extractum and Vinum Colchici.
Dried ripe seeds	Tinctura Colchici Seminum.
{Dried pulp of the fruit freed from seeds}	{Extractum Coloc. Co.; Pil. Coloc. Co.; Pil. Coloc. et Hyoscyam.
Dried bark	
{Fresh leaves and young branches}	Succus Conii; Unguentum Conii (from Succus).
Dried full-grown unripe fruits	Tinctura Conii.
Oleo-resin from the trunk	Oleum Copaibæ.
Distilled oil from oleo-resin	
Dried ripe fruit	{Oleum Coriandri; Conf. Sennæ; Syrupus Rhei et Tinct. Rhei Co.; Syrupus Sennæ et Tinct. Sennæ Co.
Volatile oil	
Dried stem	{Infusum Coscinii, Liquor Coscinii Concentratus, and Tinctura Coscinii.
Bark	
{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 Cubebæ; Tinctura Cubebæ.
Fresh ripe seeds	
Extract from plant	
Dried bark	
{Dried panicles of pistillate flowers}	Infusum Cuspariæ, and Liquor Cuspariæ Concentratus.
Seeds	
Leaves	

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Daturæ Folia . . .	{ <i>Datura fastuosa</i> var. <i>alba</i> <i>Datura Metel</i> . . . }	Solanaceæ . . .	India
Daturæ Semina . . .	<i>Datura fastuosa</i> var. <i>alba</i>	"	"
Digitalis Folia . . .	<i>Digitalis purpurea</i> . . .	Scrophulariaceæ	Britain
Elaterium	<i>Ecballium Elaterium</i> . . .	Cucurbitaceæ . . .	Britain (cultivated), Malta . . .
Elemi	{ <i>Canarium commune</i> and other species . . . }	Burseraceæ . . .	Manila, Brazil, and Mexico . . .
Embelia	{ <i>Embelia ribes</i> , <i>Embelia</i> <i>robusta</i> }	Myrsinaceæ . . .	India and East Indies . . .
Ergota	<i>Secale cereale</i>	Graminaceæ . . .	Europe and the Canaries . . .
Erythrophloeum . . .	{ <i>Erythrophloeum Guine-</i> <i>ense</i> }	Leguminosæ . . .	Western Africa
Eucalypti Oleum . . .	{ <i>Eucalyptus globulus</i> , and other species . . . }	Myrtaceæ	Australia, etc.
Eucalypti Gummi . . .	{ <i>Eucalyptus rostrata</i> and other species . . . }	"	"
Euonymi Cortex . . .	<i>Euonymus atropur-</i> <i>pureus</i> }	Celastraceæ . . .	United States
Euphorbia piluli- fera	<i>Euphorbia pilulifera</i> . . .	Euphorbiaceæ . . .	{Queensland and Tropical America }
Euphorbium	<i>Euphorbia resinifera</i> . . .	"	Morocco
Fel Bovinum Puri- ficatum	<i>Bos Taurus</i>	Ungulata	Domesticated everywhere . . .
Ficus	<i>Ficus Carica</i>	Urticaceæ	Smyrna
Filix-Mas	<i>Aspidium Filix-mas</i> . . .	Filices	Britain
Fœniculi Fructus . . .	<i>Fœniculum capillaceum</i>	Umbelliferae . . .	{Central and Southern Europe, also India and Japan, etc. }
Fucus	<i>Fucus vesiculosus</i> . . .	{Algae (Fucaceæ) . . . }	Britain
Galbanum	{ <i>Ferula galbaniflua</i> and probably other species }	Umbelliferae . . .	Persia
Galla	<i>Quercus infectoria</i> . . .	{Cupuliferae (Corylaceæ) . . . }	Asia Minor
Gaultheriæ Oleum . . .	{ <i>Gaultheria procumbens</i> (leaves) }	Ericaceæ	United States and Canada . . .
Gelsemii Radix	<i>Betula lenta</i> (bark) . . .	Betulaceæ	"
Gentianæ Radix	<i>Gelsemium nitidum</i> . . .	Loganiaceæ	{Southern part of the United States of America . . . }
Glycyrrhizæ Radix . . .	<i>Gentiana lutea</i>	Gentianaceæ	{Central and Southern Eu- rope (mountains) . . . }
Gossypii Radicis Cortex	{ <i>Glycyrrhiza glabra</i> and other species }	Leguminosæ	{England, France, Spain, Sicily, Russia, and Persia }
Gossypium	<i>Gossypium herbaceum</i> . . .	Malvaceæ	{Imported from the United States }
Graminis Citrati Oleum	{ <i>Gossypium Barbadosense</i> and other species . . . }	"	Warm and Tropical regions . . .
Granati Cortex	<i>Andropogon citratus</i> . . .	Graminaceæ	{India, Malay Peninsula, Ceylon, etc. (cultivated) . . }
Grindelia	<i>Punica Granatum</i>	Lythraceæ	{Shores of the Mediterranean and Central Asia }
Guaiaci Lignum	<i>Grindelia camporum</i> . . .	Compositæ	{Southern part of the United States of America }
Guaiaci Resina	{ <i>Guaiacum officinale</i> or <i>Guaiacum sanctum</i> . . . }	Zygophyllaceæ . . .	St. Domingo and Jamaica . . .

Parts used.	Preparations into which it enters.
Dried leaves.	
Dried seeds	Tinctura Daturæ Seminum.
Dried leaves	Infusum and Tinctura Digitalis.
Nearly ripe fruit	Elaterinum, Pulvis Elaterini Compositus.
Oleo-resinous exudation.	
Fruit.	
{The sclerotium of <i>Claviceps</i> <i>purpurea</i> , originating in the ovary of <i>Secale cereale</i> . . . }	{Extractum Ergotæ, Extractum Ergotæ Liquidum, Infusum Ergotæ, and Tinctura Ergotæ Ammoniata, Ergotinum, Inject. Ergotæ Hypoderm.
Bark.	
{Distilled oil from the fresh leaves }	Unguentum Eucalypti.
A ruby-coloured exudation . . .	Trochiscus Eucalypti Gummi.
Dried root bark	Extractum Euonymi Siccum.
Dried herb.	
Concrete resinous juice.	
The purified ox bile.	
Dried fleshy receptacles	Confectio Sennæ.
Dried rhizome	Extractum Filicis Liquidum.
Dried ripe fruit	Aqua Fœniculi; Pulv. Glycyrrhizæ Co.
Dried seaweed.	
Gum-resin	Pil. Galbani Co
{Excrescences caused by the punctures and deposition of an egg or eggs of <i>Cynips</i> <i>Galle tinctoria</i> }	{Acidum Gallicum and Tannicum; Tinct. Gallæ, Ung. Gallæ, and Ung. Gallæ c. Opio.
Distilled oil.	
Dried rhizome and roots	Tinct. Gelsemii.
Dried rhizome and roots	Extractum, Infusum Co., and Tinct. Gentianæ Co.
{The peeled root and peeled subterranean stem }	{Extract., Ext. Liquid., Liquor Sarsæ Comp. Conc., and Pulv. Gycyrrh. Co.; Pil. Hydr. Of the Extract, Conf. Sennæ, and Decoct. Aloes Comp. Of the Liquid Extract, Mistura Sennæ Comp., and Tinctura Aloes.
Dried root-bark	Decoctum Gossypii Radicis Corticis, and Extractum Radicis Corticis Liquidum.
Hairs of the seed	Pyroxylin.
Distilled oil: 'Oil of Verbena.'	
Dried bark of the stem and root	Decoctum Granati Corticis.
Dried leaves and flowering tops	Extractum Grindeliæ Liquidum.
Heart-wood	Liquor Sarsæ Compositus Concentratus.
Resin from the stem	{Mist. Guaiaci; Pil. Hydrarg. Subchlor. Co., Tinct. Guaiaci Ammon.; Trochiscus Guaiaci Resinæ.

B.P. Name.	Obtained from.	Natural Order.	Geographical Source.
Gummi Indicum .	Anogeissus latifolia . .	Combretaceæ .	India and Ceylon
Gynocardia Oleum	Taraktogenos Kurzii . .	Bixaceæ	{Malay Peninsula and Eastern India}
Hæmatoxyli Lig- num	{Hæmatoxylon Campe- chianum}	Leguminosæ . .	{Campeachy, Honduras, and Jamaica}
Hamamelidis Cor- tex	Hamamelis Virginiana .	Hamamelidaceæ	United States and Canada .
Hamamelidis Folia	" " " "	" " " "	" " " "
Hemidesmi Radix	Hemidesmus Indicus . .	Asclepiadaceæ	India and Ceylon
Hirudo	Sanguisuga {medicinalis (speckled) officinalis (green)}	Hirudinea . . .	Spain, France, Italy, Hungary
Hirudo Australis .	{Hirudo quinquestriata (Limnoddella quin- questriata)}	" " " "	Australia
Hydrastis Rhizoma	Hydrastis Canadensis . .	Ranunculaceæ	United States and Canada .
Hygrophila . . .	Hygrophila spinosa . . .	Acanthaceæ . .	India
Hyoscyami Folia .	Hyoscyamus niger	Solanaceæ . . .	Britain and Germany, etc. .
Ignatia amara . .	Strychnos Ignatii	Loganiaceæ . . .	Philippines
Ipecacuanhæ Radix	Psychotria Ipecacuanha	Rubiaceæ	Brazil and Selangor
Iris	Iris versicolor	Iridaceæ	United States
Ispaghula	Plantago ovata	Plantaginaceæ	India and Persia
Jaborandi Folia .	Pilocarpus 'Jaborandi'	Rutaceæ	Brazil (Pernambuco).
Jalapa	Ipomœa 'Purga'	Convolvulaceæ	{Mexico (cultivated in Ja- maica and India)}
Juniperi Oleum . .	Juniperus communis . . .	Coniferae	North of Europe, indigenous
Kaladana	Ipomœa hederacea	Convolvulaceæ	India and Persia
Kamala	Mallotus Philippinensis	Euphorbiaceæ . .	{Ceylon, the Philippines, China, Australia, etc.}
Kavæ Rhizoma . . .	Piper Methysticum	Piperaceæ	Sandwich Islands
Kino	Pterocarpus marsupium	Leguminosæ . . .	Malabar
Kino Eucalypti . .	{Eucalyptus calophylla, etc.}	Myrtaceæ	Western Australia
Kola	Cola acuminata	Sterculiaceæ . .	West Coast of Africa
Krameria Radix . .	{Krameria triandra (Peruvian) Krameria argentea (Pará)}	Polygalaceæ . . .	Peru and Brazil
Lactuca	Lactuca virosa	Compositæ	{Western, Central and South- ern Europe and Britain}
Laricis Cortex . . .	Larix Europæa	Coniferae	{England, Southern and Cen- tral Europe}
Laurocerasi Folia .	Prunus Laurocerasus . . .	Rosaceæ	Britain, cultivated
Lavandulæ Oleum	Lavandula vera	Labiatae (Lamiaceæ)	{England, cultivated (also the Western shores of the Mediterranean)}

Parts used.	Preparations into which it enters.
{Gummy exudation from the wood}	Mucilago Gummi Indici.
Fatty oil expressed from seeds	Unguentum Gynocardia.
Heart-wood	Decoctum Hæmatoxyli.
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 (annelid).	
Leech (annelid).	
Dried rhizome and roots . . .	Extractum Hydrastis Liquidum, Tinctura Hydrastis.
Dried herb including the root.	Decoctum Hygrophilæ.
{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.
Seeds (dried)	{Acetum Ipecac.; Pil. Ipecac. c. Scillâ; Pulv. Ipecac. Co.; Trochiscus Ipecac.; Trochiscus Morphinae et Ipecac.; Vinum Ipecac.; Extractum Ipecacuanhæ Liquidum.
Dried root	
Rhizome and roots	
Dried seeds	Decoctum Ispaghulæ.
Dried leaflets	Extract. Liquidum, and Tinct. Jaborandi; Pilocarpinae Nitras.
Dried tubercles	{Extractum, Pulv. Co., Resina, and Tinctura Jalapæ; Pilula Scammonii Composita; Pulvis Scammonii Comp.
{Oil from the full-grown unripe green fruit.}	Spiritus Juniperi, and Misturi Creosoti.
Dried seeds	{Pulvis Kaladanae Compositus, Resina Kaladanae, and Tinctura Kaladanae.
{Minute glands and hairs from the fruits.}	
Rhizome without the roots . .	Extractum Kavæ Liquidum.
{Juice from the trunk evapo- rated to dryness}	Pulvis Compositus, Tinct. Kino; Pulv. Catechu Co.
Exudation from the stem.	
The seeds.	
Dried root	{Extractum, Infusum, Tinctura Krameria; Pulv. Catechu Co.; Liquor Krameria Concentratus; Troch. Krameria; Troch. Krameria et Cocainæ.
Fresh herb.	
Bark (dried).	
Fresh leaves	Aqua Laurocerasi.
Distilled oil from flowers . . .	{Spiritus and Tinctura Lavandulæ Comp.; Lin. Camph. Am- moniatum; Tinct. Lavand. Comp. is contained in Liquor Arsenicalis.

B.P. Name.	Obtained from.	Natural Order.	Geographical Source.
Limonis Cortex	{Citrus medica var. 'Limonum'}	Rutaceæ . . .	South of Europe
Limonis Succus	"	"	" and West Indies
Linum	Linum usitatissimum	Linaceæ . . .	Britain, Holland, Russia, etc.
Lobelia	Lobelia inflata	Campanulaceæ	North America
Lupulinum	Humulus Lupulus	Urticaceæ . . .	{England, imported from Europe, United States, and Canada}
Lupulus	"	"	"
Lycopodium	{Lycopodium "clavatum" and other species}	Lycopodiaceæ	{Great "Britain," Central and Northern Europe, etc. . . .}
Manna	Fraxinus Ornus	Oleaceæ . . .	Sicily and Calabria
Mastiche	Pistacia Lentiscus	Anacardiaceæ .	The Island of Scio
Matico	Piper angustifolium	Piperaceæ . . .	Peru, etc.
Mel Depuratum	Apis mellifica	Hymenoptera .	Universally domesticated .
Menthæ piperitæ Oleum	Mentha piperita	Labiata . . .	{Britain and the United States, etc.}
Menthæ viridis Oleum	Mentha viridis	"	Britain and Germany, etc. .
Menthol	{Mentha arvensis vars. piperascens and glabrata Mentha piperita}	"	{China and Japan United States}
Mezerei Cortex	Daphne {Mezereum Laureola Gnidium}	Thymelæaceæ .	Mountainous parts of Europe
Morphinæ Acetas.	Opium	see Opium . . .	see Opium
Morphinæ Hydrochloridum	"	"	"
Morphinæ Tartras	"	"	"
Morrhua Oleum	Gadus Morrhuæ	Teleostei . . .	{Coasts of Norway, France, and England, Newfoundland and Labrador}
Moschus	Moschus moschiferus	Ungulata . . .	{Native of Central Asia; imported from China.}
Mylabris	{Mylabris phalerata and M. Cichorii}	Coleoptera . . .	{China, Southern Europe, and India}
Myristica	Myristica fragrans	Myristicaceæ .	{Banda Islands of the Malayan Archipelago and Sumatra, etc.}
Myristicæ Oleum.	"	"	"
Myrobalanum	Terminalia Chebula	Combretaceæ .	East Indies
Myrrha	{Balsamodendron Myrrha and probably other species}	Burseraceæ . .	Somaliland and Arabia Felix
Nux Vomica	Strychnos Nux-vomica	Loganiaceæ . .	{East Indies, imported from India, Ceylon, and Cochinchina}

Parts used.	Preparations into which it enters.
{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. Sapone, Spir. Amm. Aromat., Tinct. Guaiac. Amm. and Tinct. Valer. Amm.}
{Freshly expressed juice of the ripe fruit Dried ripe seeds, entire and reduced to a coarse powder. Dried flowering herb}	Syrupus Limonis, Acidum Citricum. Linum Contusum, Oleum Lini. Tinct. Lobeliæ Ætherea.
Glands from the strobiles.	Infusum, Tinctura Lupuli, Lupulinum.
Dried strobiles	"
The minute yellow spores.	"
Concrete saccharine exudation. Concrete resinous exudation. Dried leaves.	"
{Saccharine secretion in honeycomb Oil distilled from fresh flowering peppermint Oil distilled from fresh flowering spearmint}	Mel Boracis; Oxymel; Oxymel Scillæ; Conf. Piper. Aqua, and Spiritus Menthæ Piperitæ; Pil. Rhei Co.; Tinct. Chloroformi et Morphinæ Comp. Aqua Menthæ Viridis.
{A crystalline substance obtained by cooling the oil}	Emplastrum Menthol.
Dried bark	Liquor Sarsæ Compositus Concentratus.
Salt of the alkaloid	Liquor Morphinæ Acetatis.
Salt of the alkaloid	{Liquor Morph. Hydrochlor., Suppos. Morph., Tinct. Chlorof. et Morph. Comp., Trochiscus Morph., also et Ipecac. Injectio Morphinæ Hypodermica, and Liquor Morphinæ Tartratis.}
Oil of fresh liver of the cod.	"
{Dried secretion from the preputial follicles.}	"
The dried beetle.	{Acetum Mylabridis, Emplastrum Mylabridis, Emplastrum Calefaciens Mylabridis, Liquor Epispasticus Mylabridis, Unguentum Mylabridis. Oleum, and Oleum Myristicæ Expressum; Pulv. Catechu Co.; Pulv. Cretæ Aromat.; Sp. Armoraciæ Co.; Tinct. Lavand. Co. Pil. Aloes Socot., Spir. Ammon. Arom., Spir. Myristicæ; Tinct. Guaiac. Amm. and Tinct. Valer. Amm.; of the Spirit, Mist. Ferri Comp. Unguentum Myrobalani, Unguentum Myrobalani c. Opio.}
Dried seed divested of its testa	"
Oil distilled from seed	"
Dried immature fruits	"
Gum-resin (from the stem)	{Tinct. Myrrh.; Pil. Aloes et Myrrh.; Decoct. Aloes Co.; Mist. Ferri Co.; Pil. Galbani Co.; Pil. Rhei Co.}
Dried ripe seeds.	{Extractum, Extractum Liquidum, and Tinctura Nucis Vomice; Strychnina.}

B.P. Name.	Obtained from.	Natural Order.	Geographical Source.
Olivæ Oleum . . .	Olea Europæa . . .	Oleaceæ . . .	South of Europe . . .
Oliveri Cortex . . .	Cinnamomum Oliveri . . .	Lauraceæ . . .	{Australia, India, Burma, North America, and Southern United States . . .}
Opium	Papaver somniferum . . .	Papaveraceæ . . .	Asia Minor (Smyrna, etc.) . . .
Papaveris Capsulæ . . .	"	"	Britain and Asia Minor . . .
Pareiræ Radix . . .	{Chondrodendron tomentosum}	Menispermaceæ . . .	Brazil
Pepsinum	{Sus Scrofa Ovis Aries Bos Taurus}	Ungulata	Domesticated everywhere . . .
Physostigmatis Semen	Physostigma venenosum . . .	Leguminosæ . . .	Western Africa
Picrorhiza	Picrorhiza 'Kurroa'	Scrophulariaceæ . . .	Northern India
Picrotoxinum	Anamirta paniculata	Menispermaceæ . . .	{Eastern India and the Malayan Islands}
Pimenta	Pimenta officinalis	Myrtaceæ	Jamaica
Pimentæ Oleum	"	"	{West Indies, Mexico, and Jamaica, etc.}
Pini Oleum	Pinus pumilio	Conifereæ	Mountains of Central Europe . . .
Piper Nigrum	Piper nigrum	Piperaceæ	East Indies
Pix Burgundica	Picea excelsa	Conifereæ	Germany
Pix Liquida	{Pinus sylvestris and other species}	"	{Scotland, Russia, Denmark, and Norway}
Podophylli Indici Rhizoma	Podophyllum Emodi	Berberidaceæ	Indigenous to the Himalayas . . .
Podophylli Rhizoma	Podophyllum peltatum	"	North America
Pruni Virginianæ Cortex	Prunus serotina	"	"
Prunum	Prunus domestica	Rosaceæ	South of France
Pterocarpæ Lignum	Pterocarpus santalinus	Leguminosæ	Madras and Ceylon
Pyrethri Flores	{Pyrethrum cinerariæ- folium, P. roseum and P. carneum}	Compositæ	{California, Dalmatia, and the Caucasus}
Pyrethri Radix	Anacyclus Pyrethrum	"	Algeria
Quassia Lignum	Picraea excelsa	Simarubaceæ	Jamaica
Quillaia Cortex	Quillaia 'Saponaria'	Rosaceæ	Chili and Peru
Quinina Hydrochlor	{Various species of Cin- chona and Remijia}	Rubiaceæ	{South America, India, Ceylon, and Java}
Quinina Sulphas	"	"	"
Resina	Various species of Pinus	Conifereæ	North America
Rhamni Purshiani Cortex	See Cascara Sagrada	"	"
Rhei Radix	{Rheum palmatum, Rheum officinale, and probably other species}	Polygonaceæ	China and Tibet
Rhœados Petala	Papaver Rhœas	Papaveraceæ	Britain

Parts used.	Preparations into which it enters.
{Expressed oil from the ripe fruit}	{Emplastra Ammoniac. c. Hydrarg., Hydrarg. Picis, Plumbi, Linimenta Ammoniac, Calcis, and Camphoræ; Sapo Durus and Mollis; Unguenta Capsici, Hydrarg. Comp., Hydrarg. Nitratis, and Resinæ.
Dried bark	Tinctura Oliveri Corticis.
{Inspissated juice from unripe capsules Nearly ripe dried fruits.}	Preparations many. Vide Opium.
Dried root	Extractum Pareiræ Liquidum.
{An enzyme from the mucous lining of the fresh and healthy stomach of the pig, sheep or calf}	Glycerinum Pepsinæ.
Ripe seeds	{Extractum Physostigmatis; Physostigminæ Sulphas, from which is prepared Lamellæ Physostigminæ.
Dried rhizome	Extractum Picrorhizæ Liquidum, Tinctura Picrorhizæ.
{A neutral principle from the fruits. Dried full-grown unripe fruit.}	Aqua, Oleum Pimentæ.
Volatile oil from unripe fruit.	"
{Oil distilled from fresh leaves and shoots. Dried unripe fruit}	Confectio Piperis, Pulv. Opii Co.
{Resinous exudation from the stem Bituminous liquid obtained from the wood}	Emplastrum Picis.
Dried rhizome and roots	Unguentum Picis Liquidæ.
Dried rhizome and roots	{Resina Podophylli Indici, and from it Tinctura Podophylli Indici.
The bark	Resina Podophylli, and from it Tinctura Podophylli.
Dried ripe fruits.	Syrupus and Tinctura Pruni Virginianæ.
Heart-wood	Confectio Sennæ.
Flower-heads in powder.	Tinctura Lavandulæ Composita.
Dried root	"
Wood of the trunk and branches	Tinctura Pyrethri.
The inner part of the bark	Infusum, Liqueur Concentratus and Tinctura Quassia.
Salt of the alkaloid	Tinctura Quillaia and Liqueur Picis Carbonis.
Salt of the alkaloid	Tinctura Quinina and Vinum Quinina.
{The residue left after the dis- tillation of the Oil of Tur- pentine from the crude oleo- resin}	{Ferri et Quinina Citras, Tinct. Quinina Ammon., Pil. Quin. Sulphat., Syrup. Ferri Phosph. c. Quini. et Strych.
The erect rhizome, deprived of more or less of its cortex and dried	Emplastrum and Unguentum Resinæ.
Fresh petals	Emplastra Calefaciens, Cantharidis, Menthol, Picis, Plumbi Iodidi, and Saponis.
	Extractum Rhei, Infusum Rhei, Liqueur Rhei Concentratus, Pilula Rhei Co., Pulvis Rhei Co., Syrupus Rhei, Tinctura Rhei Comp.
	Syrupus Rhœados.

B.P. Name.	Obtained from.	Natural Order.	Geographical Source.
Ricini Oleum . . .	Ricinus communis . . .	Euphorbiaceæ . . .	India
Rosæ Gallicæ Petala	Rosa Gallica	Rosaceæ	Britain and France, cultivated
Rosæ Oleum	Rosa Damascena	"	Bulgaria, etc.
Rosmarini Oleum.	Rosmarinus officinalis	Labiatae	South of Europe, cultivated in England
Rutæ Oleum	Ruta graveolens	Rutaceæ	England and Southern Europe
Sabine Cacumina	Juniperus Sabina	Conifereæ	Britain, Southern Europe, etc.
Saccharum Purificatum	Saccharum officinarum	Graminaceæ	West Indies and British Guiana
Saccharum Lactis	Bos Taurus	Ungulata	Domesticated everywhere
Salicinum	{From various species of Salix, chiefly Salix fragilis, and Populus.}	Salicaceæ	{Temperate regions of the Northern Hemisphere}
Sambuci Flores	Sambucus nigra	Caprifoliaceæ	{Britain, Central and Southern Europe}
Santali Oleum	Santalum album	Santalaceæ	India
Santoninum	{Artemisia maritima, var. Stechmanniana .}	Compositæ	Asiatic Russia
Sappan	Cesalpinia Sappan	Leguminosæ	{Madras and Malayan Peninsulas}
Sarsæ Radix	Smilax ornata	Liliaceæ	{Costa Rica and South America}
Sassafras Radix	Sassafras officinale	Lauraceæ	North America
Scammonia Radix	{Convolvulus Scammonia}	Convolvulaceæ	Syria and Asia Minor
Scammonia Resina	" "	" "	" " "
Scammonium	" "	" "	{Chiefly from Smyrna, in Asia Minor}
Scilla	Urginea Scilla	Liliaceæ	Mediterranean coasts
Scoparii Cacumina	Cytisus Scoparius	Leguminosæ	Britain
Senegæ Radix	Polygala Senega	Polygalaceæ	North America
Senna Alexandrina	Cassia acutifolia	Leguminosæ	{Soudan, imported from Alexandria}
Senna Indica	Cassia angustifolia	"	Southern India and Arabia
Serpentaria Rhi-zoma	{Aristolochia Serpentaria or Aristolochia reticulata}	Aristolochiaceæ	{Southern parts of North America}
Sesami Oleum	Sesamum Indicum	Pedaliaceæ	{Indigenous to India, cultivated in Turkey and Greece}
Sevum Preparatum	Ovis Aries	Ungulata	Domesticated everywhere
Sinapis	Brassica {alba nigra}	Crucifereæ	Britain
Staphisagria Semina	Delphinium Staphisagria	Ranunculaceæ	South of Europe
Stramonii Folia	Datura Stramonium	Solanaceæ	Britain, cultivated
Stramonii Semina	" "	" "	" "
Strophanthi Semina	Strophanthus "Kombé"	Apocynaceæ	East Africa
Strychnina	{Strychnos Nux vomica and other species of Strychnos}	Loganiaceæ	East Indies and Philippines

Parts used.	Preparations into which it enters.
Oil expressed from the seeds	{Collodium Flexile, Lin. Sinapis, Mistura Olei Ricini, Pil. Hydrarg. Subchlor. Co.
{Fresh and dried unexpanded petals}	{Confectio Rosæ Gallicæ, Syrupus Rosæ, Infusum Rosæ Acidum. Of the Confection, Pilulæ Aloes Barb., Aloes et Asafetida, Aloes Socot., and Hydrarg.
Oil distilled from fresh flowers	Unguentum Aqua Rosæ.
{Oil distilled from the flowering tops}	{Spiritus Rosmarini; Lin. Saponis and Tinct. Lavand. Comp.
{Volatile oil distilled from fresh herb.}	
Fresh and dried tops.	
Juice of the sugar-cane.	All Syrups 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.}	
Flowers separated from stalks	Aqua Sambuci.
Oil distilled from the wood.	
A crystalline principle	Trochiscus Santonini.
Heart-wood	Decoctum Sappan.
Dried root	{Extractum Sarsæ Liquidum, and Liquor Sarsæ Compositus Concentratus.
Dried root	Liquor 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 Hyoscyam.
{Gum-resin obtained from living root.}	
Sliced and dried bulb	{Acetum, Oxymel, Pilula Co., Syrupus and Tinctura Scilla; Pil. Ipecac. c. Scilla.
Fresh and dried tops	Infusum Scoparii (from dried); Succus Scoparii (from fresh).
Dried root	Infusum and Tinctura Senegæ, Liquor Senegæ Concentratus.
Dried leaflets.	{Confectio, Infusum, Mistura Co., Syrupus, and Tinctura Sennæ; Pulvis Glycyrrhizæ Compositus, Liquor Senna Concentratus.
Dried leaflets.	May be used in the place of Alexandrian Senna.
Dried rhizome and roots	{Infusum, Liquor Serpentariae Concentratus, and Tinctura Serpentariae; Tinct. Cinchon. Co.
Oil expressed from seeds.	
Internal fat of the abdomen	Unguentum Hydrargyri.
{Dried ripe seeds of both, powdered and mixed}	{Charta Sinapis, Oleum Sinapis Volatile (from Black Mustard only); Lin. Sinapis from the Oil.
Dried ripe seeds	Unguentum Staphisagriae.
Dried leaves	Tinctura Stramonii.
Dried ripe seeds.	Extractum Stramonii.
Dried ripe seeds freed from awns	Tinctura Strophanthi and Extractum Strophanthi.
The alkaloid.	

B.P. Name.	Obtained from.	Natural Order.	Geographical Source.
Styrax preparatus	Liquidambar orientalis	Hamamelidaceæ	South-west of Asia Minor
Succinum . . .	Pinites succinifer . . .	Coniferæ . . .	Shores of the Baltic . . .
Sumbul Radix . . .	Ferula 'Sumbul' . . .	Umbelliferae . . .	Asiatic Russia . . .
Tabaci Folia . . .	Nicotiana <i>Tabacum</i> . . .	Solanaceæ . . .	America . . .
Tamarindus . . .	Tamarindus Indica . . .	Leguminosæ . . .	West Indies . . .
Taraxaci Radix . . .	Taraxacum officinale . . .	Compositæ . . .	Britain . . .
Terebinthina Canadensis . . .	Abies balsamea . . .	Coniferæ . . .	Canada . . .
Terebinthinae Oleum . . .	{ Pinus Tæda, palustris, and other species . . . }	" . . .	United States of America . . .
Theobromatis Oleum . . .	Theobroma <i>Cacao</i> . . .	Sterculiaceæ . . .	Central America . . .
Thus Americanum	Pinus { Tæda . . . palustris . . . }	Coniferæ . . .	{ Southern States of North America . . . }
Thymol . . .	{ Thymus vulgaris . . . Monarda punctata . . . Carum Copticum . . . }	{ Labiatae . . . Umbelliferae . . . }	Manufactured in Britain . . .
Thyroideum Siccum . . .	Ovis Aries . . .	Ungulata
Tinospora . . .	Tinospora cordifolia . . .	Menispermaceæ . . .	Tropical India . . .
Toddalia . . .	Toddalia aculeata . . .	Rutaceæ . . .	Madras Peninsula . . .
Tragacantha . . .	Astragalus gummifer . . .	Leguminosæ . . .	Asia Minor and Persia . . .
Turpethum . . .	Ipomea Turpethum . . .	Convolvulaceæ . . .	India and Ceylon . . .
Tylophora Folia . . .	Tylophora asthmatica . . .	Asclepiadaceæ . . .	{ Bengal, Madras Peninsula and other parts of India, and Ceylon . . . }
Ulmæ Cortex . . .	Ulmus campestris . . .	Urticaceæ . . .	{ Central and Southern Europe, and England . . . }
Urginea . . .	{ Urginea Indica and Scilla Indica . . . }	Liliaceæ . . .	India . . .
Uvæ Ursi Folia . . .	Arctostaphylos Uva-ursi . . .	Ericaceæ . . .	Britain . . .
Valerianæ Indicæ Rhizoma . . .	Valeriana Wallichii . . .	Valerianaceæ . . .	Himalayas . . .
Valerianæ Rhizoma . . .	Valeriana officinalis . . .	" . . .	Britain and Europe . . .
Vanilla . . .	Vanilla planifolia . . .	Orchidaceæ . . .	Mexico and Bourbon . . .
Veratri Viridis Rhizoma . . .	Veratrum viride . . .	Liliaceæ . . .	United States and Canada . . .
Veratrina . . .	Schœnocaulon officinale . . .	" . . .	Mexico . . .
Viburnum . . .	Viburnum prunifolium . . .	Caprifoliaceæ . . .	{ Middle and Southern United States . . . }
Zingiber . . .	Zingiber officinale . . .	Scitamineæ . . .	{ West Indies, India, and Cochinchina . . . }

In these Tables, Bentham and Hooker's *Genera Plantarum* has been followed in the names of the botanical sources of the drugs have been made, with the view of name is derived from the vernacular name; italics indicate that the name has been derived from a proper name, or from an old popular or commercial name, recommended by Engler, and in the few names without this termination that have been given in parentheses in the first instance where such natural orders occur.

Parts used.	Preparations into which it enters.
Balsam from the trunk purified	Tinctura Benzoini Composita.
Fossil resinous exudation.	
{ Dried transverse slices of the root . . . }	Tinctura Sumbul.
Dried leaves.	
{ Fruits freed from the brittle outer part of the pericarp . . . }	Confectio Sennæ.
Fresh and dried roots . . .	Extractum, Extractum Liquidum, Succus Taraxaci.
The oleo-resin	Collodium Flexile.
Oil distilled from turpentine . . .	Linimentum, Linimentum Aceticum, and Terebenum.
{ Concrete oil from warm crushed seeds . . . }	All Suppositories except Glycerin.
Concrete oleo-resin	Emplastrum Picis.
{ A crystalline substance from the oils . . . }	
{ Fresh and healthy thyroid gland . . . }	Liquor Thyroidei.
Dried stem	{ Infusum Tinosporæ, Liquor Tinosporæ Concentratus, Tinctura Tinosporæ . . . }
Dried root-bark	Infusum Toddaliæ, Liquor Toddaliæ Concentratus.
Gummy exudation	Mucilago, Glycerinum, Pulv. Tragac. Co.; Conf. Sulphuris; Pulv. Opii Co.; Mist. Cretæ and Guaiaci; Pil. Quinin. Sulph.; of the Mucilage, Lotio Hydrarg. Nigra.
Dried root and stem.	
Dried leaves.	
Dried inner bark.	
Younger bulbs	{ Pilulæ Ipecacuanhæ c. Urginea, Acetum Urginæ, Oxymel Urginæ, Pilula Urginæ Composita, Syrupus Urginæ, and Tinctura Urginæ . . . }
Dried leaves	Infusum Uvæ Ursi.
Dried rhizome and rootlets	Tinctura Valerianæ Indicæ Ammoniata.
Dried erect rhizome and roots	Tinctura Valerianæ Ammoniata.
Dried fruit.	
Dried rhizome and rootlets.	
The alkaloid from cevadilla	Unguentum Veratrinæ.
Dried bark	Extractum Viburni Prunifolii Liquidum.
Scraped and dried rhizome	Syrupus and Tinctura, Zingiberis. It is also used in some powders and other preparations.

with respect to botanical classification, and some alterations in the method of printing the Table more useful to students, thus: quotation marks imply that the name has been used as a generic name; and an initial capital letter that the name has been retained, the name recommended by Lindley, for the sake of uniformity, has