DEFINITION

Air-hardened, gummy exudate ﬂowing naturally from or obtained by incision of the trunk and branches of Acacia senegal L. Willdenow, other species of Acacia of African origin and Acacia seyal Del.

DEFINITION

Dried root bark of Eleutherococcus gracilistylus (W.W.Sm.) S.Y.Hu var. nodiflorus (Dunn) H.Ohashi (Acanthopanax gracilistylus W.W.Sm.) collected in summer and autumn.

DEFINITION

Polysaccharides from various species of Rhodophyceae mainly belonging to the genus Gelidium. It is prepared by treating the algae with boiling water; the extract is ﬁltered whilst hot, concentrated and dried.

DEFINITION

Whole, ripe, dried fruit of Vitex agnus-castus L.

DEFINITION

Dried ﬂowering tops of Agrimonia eupatoria L.

DEFINITION

DEFINITION

DEFINITION

Concentrated and dried juice of the leaves of various species of Aloe, mainly Aloe ferox Miller and its hybrids.

DEFINITION

Standardised dry extract prepared from Barbados aloes or Cape aloes, or a mixture of both.

DEFINITION

Whole or cut, carefully dried rhizome and root of Angelica archangelica L. (syn. A. officinalis Hoffm.).

DEFINITION

Dried, whole or fragmented root, with rootlets removed, of Angelica dahurica (Hoffm.) Benth. & Hook. f. ex Franch. & Sav. collected in summer or autumn.

DEFINITION

Dried root, without rootlets, of Angelica pubescens Maxim.

DEFINITION

Smoke-dried, whole or fragmented root, with rootlets removed, of Angelica sinensis (Oliv.) Diels collected in late autumn.

DEFINITION

DEFINITION

DEFINITION

Whole or partially broken, dried ﬂower-heads of Arnica montana L.

DEFINITION

Tincture produced from Arnica flower (1391).

DEFINITION

DEFINITION

Dry extract produced from Artichoke leaf (1866).

DEFINITION

DEFINITION

Whole, dried root of Astragalus mongholicus var. mongholicus (syn. Astragalus membranaceus Bunge var. mongholicus (Bunge) P.K. Hsiao) and Astragalus mongholicus var. dahuricus (DC.) Podlech (syn. Astragalus membranaceus Bunge), freed from rootlets and rootstock, collected from spring to autumn.

DEFINITION

Dried, whole or fragmented rhizome of Atractylodes lancea (Thunb.) DC. (syn. Atractylodes chinensis (Bunge) Koidz.) with the roots removed, collected in spring and autumn.

DEFINITION

Dried, whole or fragmented rhizome of Atractylodes macrocephala Koidz. with the roots removed, collected in winter when the lower leaves of the plant turn yellow and the upper leaves become fragile.

DEFINITION

Dried, peeled, usually fragmented root of Scutellaria baicalensis Georgi without rootlets. It is collected in spring or autumn.

DEFINITION

DEFINITION

Dried, whole or fragmented rhizome of Iris domestica (L.) Goldblatt et Mabb. (syn. Belamcanda chinensis (L.) DC.), collected in early spring while the plant is budding or in late autumn while the aerial part is withering, with roots removed.

DEFINITION

DEFINITION

Standardised dry extract obtained from Belladonna leaf (0221).

DEFINITION

Tincture produced from Belladonna leaf (0221).

DEFINITION

Resin obtained by incising the trunk of Styrax tonkinensis

DEFINITION

Tincture produced from Siam benzoin (2158).

DEFINITION

Tincture produced from Sumatra benzoin (1814).

DEFINITION

Dried ripe fruit of Vaccinium myrtillus L.

DEFINITION

Fresh or frozen, ripe fruit of Vaccinium myrtillus L. Content : minimum 0.30 per cent of anthocyanins, expressed as cyanidin 3-O-glucoside chloride (chrysanthemin,

DEFINITION

Whole or fragmented, dried leaves of Betula pendula Roth and/or Betula pubescens Ehrh. as well as hybrids of both species.

DEFINITION

Whole or fragmented, dried rhizome of Persicaria bistorta (L.) Samp. (syn. Polygonum bistorta L.) without adventitious roots.

DEFINITION

Essential oil obtained by steam distillation from the ripe fruits of Foeniculum vulgare Miller, ssp. vulgare var. vulgare.

DEFINITION

Essential oil obtained by steam distillation of the aerial parts of Foeniculum vulgare Mill. ssp. vulgare, var. vulgare collected during fruiting.

DEFINITION

Dried epicarp and mesocarp of the ripe fruit of Citrus aurantium L. ssp. aurantium (C. aurantium L. ssp. amara Engl.) partly freed from the white spongy tissue of the mesocarp and endocarp.

DEFINITION

Tincture produced from Bitter-orange epicarp and mesocarp (1603).

DEFINITION

Whole, dried, unopened ﬂower of Citrus aurantium L. ssp. aurantium (C. aurantium L. ssp. amara Engl.).

DEFINITION

Dried, whole or fragmented rhizome and root of Actaea racemosa L. (syn. Cimicifuga racemosa (L.) Nutt.).

DEFINITION

Dried ﬂowering tops of Ballota nigra L.

DEFINITION

Dried leaf of Ribes nigrum L.

DEFINITION

Dried, entire or fragmented leaf of Menyanthes trifoliata L.

DEFINITION

Whole or fragmented dried leaf of Peumus boldus Molina.

DEFINITION

Extract produced from Boldo leaf (1396). Content :

DEFINITION

BUCKWHEAT HERB

DEFINITION

DEFINITION

Whole or cut, dried, and fully opened ﬂowers that have been detached from the receptacle of the cultivated, double-ﬂowered varieties of Calendula officinalis L.

DEFINITION

Dried ripe fruits of Capsicum annuum L. var. minimum (Miller) Heiser and small-fruited varieties of Capsicum frutescens L.

DEFINITION

Reﬁned and standardised oleoresin produced from

DEFINITION

Standardised soft extract produced from Capsicum (1859).

DEFINITION

Standardised tincture produced from Capsicum (1859) or

DEFINITION

Whole, dry mericarp of Carum carvi L.

DEFINITION

Oil obtained by steam distillation from the dry fruits of

DEFINITION

Dried, whole or fragmented bark of Rhamnus purshiana DC. (syn. Frangula purshiana (DC.) A.Gray).

DEFINITION

Standardised dry extract obtained from Cascara (0105). Content : 90 per cent to 110 per cent of the nominal content of hydroxyanthracene glycosides, expressed as cascaroside A

DEFINITION

Essential oil obtained by steam distillation of the leaves and young branches of Cinnamomum cassia Blume (C. aromaticum Nees).

DEFINITION

Whole or fragmented dried ﬂowering aerial parts of Centaurium erythraea Rafn s. l. including C. majus (H. et L.) Zeltner and C. suffruticosum (Griseb.) Ronn. (syn.: Erythraea centaurium Persoon ; C. umbellatum Gilibert; C. minus Gars.).

DEFINITION

Dried, fragmented aerial parts of Centella asiatica (L.) Urban. Content : minimum 6.0 per cent of total triterpenoid derivatives, expressed as asiaticoside (C48H78O19 ; Mr 959.15)

DEFINITION

Whole or cut, dried bark of Cinchona pubescens Vahl (Cinchona succirubra Pav.), of Cinchona calisaya Wedd., of Cinchona ledgeriana Moens ex Trimen, or of their varieties or hybrids.

DEFINITION

Liquid extract produced from Cinchona bark (0174). Content : minimum 4.0 per cent and maximum 5.0 per cent of total alkaloids, of which 30 per cent to 60 per cent are

DEFINITION

Dried bark, freed from the outer cork and the underlying parenchyma, of the shoots grown on cut stock of Cinnamomum verum J.Presl.

DEFINITION

Essential oil obtained by steam distillation of the bark of the shoots of Cinnamomum verum J.Presl.

DEFINITION

Oil obtained by steam distillation of the leaves of

DEFINITION

Tincture produced from Cinnamon (0387).

DEFINITION

Oil obtained by steam distillation from the fresh or partially dried aerial parts of Cymbopogon winterianus Jowitt.

DEFINITION

Essential oil obtained by steam distillation from the fresh or dried ﬂowering stems of Salvia sclarea L.

DEFINITION

Whole or fragmented, dried stem of Clematis armandii

DEFINITION

DEFINITION

Essential oil obtained by steam distillation from the dried ﬂower buds of Syzygium aromaticum (L.) Merr. et L.M.Perry (syn. Eugenia caryophyllus (Spreng.) Bullock et S.G.Harrison).

DEFINITION

DEFINITION

Whole or fragmented dried seeds, freed from the testa, of Cola nitida (Vent.) Schott et Endl. (C. vera K. Schum.) and its varieties, as well as of Cola acuminata (P. Beauv.) Schott et Endl. (Sterculia acuminata P. Beauv.).

DEFINITION

DEFINITION

Dried fruit-spike of Prunella vulgaris L.

DEFINITION

Dried cremocarp of Coriandrum sativum L.

DEFINITION

DEFINITION

Whole or cut, washed and dried rhizome of Agropyron repens (L.) P.Beauv. (Elymus repens (L.) Gould); the adventitious roots are removed.

DEFINITION

Mixture of whole or fragmented, dried aerial and underground parts of Taraxacum officinale F.H. Wigg.

DEFINITION

Whole or cut, dried underground parts of Taraxacum officinale F.H.Wigg.

DEFINITION

Dry extract obtained from Devil’s claw root (1095). Content : minimum 1.5 per cent of harpagoside (C24H30O11 ;

DEFINITION

Cut and dried, tuberous secondary roots of Harpagophytum procumbens DC. and/or Harpagophytum zeyheri Decne.

DEFINITION

Dried leaf of Digitalis purpurea L.

DEFINITION

Rose hips made up by the receptacle and the remains of the dried sepals of Rosa canina L., R. pendulina L. and other Rosa species, with the achenes removed.

DEFINITION

Dried rhizome of Drynaria fortunei (Kunze) J. Sm. The ramenta may be removed.

DEFINITION

Essential oil obtained by steam distillation of the fresh leaves and twigs of Pinus mugo Turra. A suitable antioxidant may be added.

DEFINITION

Dried, whole or fragmented, ﬂowering aerial parts of Eclipta prostrata L.

DEFINITION

DEFINITION

Dried, whole or cut underground organs of Eleutherococcus senticosus (Rupr. et Maxim.) Maxim.

DEFINITION

Dried herbaceous stem of Ephedra sinica Stapf, Ephedra intermedia Schrenk et C.A.Mey. or Ephedra equisetina Bunge. Content : minimum 1.0 per cent of ephedrine (C10H15NO ;

DEFINITION

DEFINITION

Whole or cut dried leaves of older branches of Eucalyptus globulus Labill.

DEFINITION

DEFINITION

Whole or fragmented, scraped, dried bark of the stem of

DEFINITION

Dry cremocarps and mericarps of Foeniculum vulgare

DEFINITION

Dry cremocarps and mericarps of Foeniculum vulgare Mill. subsp. vulgare var. dulce (Mill.) Batt. & Trab.

DEFINITION

Dried, ripe seeds of Trigonella foenum-graecum L.

DEFINITION

Dried, whole or fragmented aerial parts of Tanacetum parthenium (L.) Schultz Bip.

DEFINITION

Whole or fragmented dried tuberous root of Fallopia multiflora (Thunb.) Haraldson (syn. Polygonum multiflorum Thunb.).

DEFINITION

Scraped, cut and dried root of Stephania tetrandra S.Moore.

DEFINITION

Dried, whole or fragmented bark of the stems and branches of

DEFINITION

Standardised dry extract obtained from Frangula bark (0025). Content : 15.0 per cent to 30.0 per cent of glucofrangulins, expressed as glucofrangulin A (C27H30O14 ; Mr 578.5) (dried

DEFINITION

Whole or fragmented, dried branch or trunk bark of Fraxinus rhynchophylla Hance, collected in spring or autumn.

DEFINITION

Reﬁned and standardised dry extract produced from Bilberry fruit, fresh (1602).

DEFINITION

DEFINITION

Bulbs of Allium sativum L., cut, freeze-dried or dried at a temperature not exceeding 65 °C and powdered.

DEFINITION

Dried, fragmented underground organs of Gentiana lutea L.

DEFINITION

Tincture produced from Gentian root (0392).

DEFINITION

DEFINITION

Reﬁned and quantiﬁed dry extract produced from Ginkgo leaf (1828).

DEFINITION

the reference solution, in grams;

DEFINITION

DEFINITION

Dry extract produced from Ginseng (1523).

DEFINITION

Whole or cut, dried, ﬂowering aerial parts of Solidago gigantea Ait or Solidago canadensis L., their varieties or hybrids and/or mixtures of these.

DEFINITION

Whole or fragmented, dried, ﬂowering aerial parts of Solidago virgaurea L.

DEFINITION

Whole or cut, dried rhizome and root of Hydrastis canadensis L.

DEFINITION

Dried, whole or cut aerial parts of Chelidonium majus L. collected during ﬂowering.

DEFINITION

Guar is obtained by grinding the endosperms of seeds of Cyamopsis tetragonolobus (L.) Taub. It consists mainly of guar galactomannan.

DEFINITION

DEFINITION

Dried false fruits of Crataegus monogyna Jacq. (Lindm.) or C. laevigata (Poir.) DC. (syn. C. oxyacantha L.) or their hybrids or a mixture of these false fruits.

DEFINITION

Whole or cut, dried ﬂower-bearing branches of Crataegus monogyna Jacq. (Lindm.), C. laevigata (Poir.) DC.

DEFINITION

Dry extract produced from Hawthorn leaf and flower (1432). Content :

DEFINITION

Quantiﬁed liquid extract produced from Hawthorn leaf with flower (1432).

DEFINITION

Dried, generally whole, female inﬂorescence of Humulus lupulus L.

DEFINITION

DEFINITION

Air-dried gum-resin exudate, obtained by incision in the stem or branches of Boswellia serrata Roxb. ex Colebr.

DEFINITION

Standardised liquid extract produced from Ipecacuanha root (0094).

DEFINITION

Ipecacuanha root powder (180) (2.9.12) adjusted, if necessary, by the addition of powdered lactose or ipecacuanha root powder with a lower alkaloidal content.

DEFINITION

Fragmented and dried underground organs of Cephaelis ipecacuanha (Brot.) A. Rich., known as Matto Grosso ipecacuanha, or of Cephaelis acuminata Karsten, known as Costa Rica ipecacuanha, or of a mixture of both species. The principal alkaloids are emetine and cephaeline.

DEFINITION

Tincture produced from Ipecacuanha root (0094). Content : 0.18 per cent m/m to 0.22 per cent m/m of total alkaloids, calculated as emetine (C29H40N2O4 ; Mr 480.7).

DEFINITION

DEFINITION

Episperm and collapsed adjacent layers removed from the seeds of Plantago ovata Forssk. (P. ispaghula Roxb.).

DEFINITION

Dried ripe seeds of Plantago ovata Forssk. (P. ispaghula

DEFINITION

Whole or cut, dried leaves of Hedera helix L., collected in spring and summer.

DEFINITION

DEFINITION

Dried ripe cone berry of Juniperus communis L. Content : minimum 10 mL/kg of essential oil (anhydrous drug).

DEFINITION

Essential oil obtained by steam distillation from the ripe, non-fermented berry cones of Juniperus communis L. A suitable antioxidant may be added.

DEFINITION

Fragmented dried thallus of Fucus vesiculosus L. or

DEFINITION

Whole or fragmented, dried ﬂowering aerial parts of

DEFINITION

Essential oil obtained by steam distillation from the ﬂowering tops of Lavandula angustifolia Mill. (Lavandula officinalis Chaix).

DEFINITION

DEFINITION

Whole or fragmented, dried leaves of Aloysia citrodora Paláu (syn. Aloysia triphylla (L’Hér.) Kuntze ; Verbena triphylla L’Hér.; Lippia citriodora Kunth).

DEFINITION

Whole, dried inﬂorescence of Tilia cordata Miller, of Tilia platyphyllos Scop., of Tilia ×vulgaris Heyne or a mixture of these.

DEFINITION

Dried, ripe seeds of Linum usitatissimum L.

DEFINITION

Dry extract produced from Liquorice root (0277).

DEFINITION

Standardised ethanolic liquid extract produced from Liquorice root (0277).

DEFINITION

Dried, unpeeled or peeled, whole or cut root and stolons of Glycyrrhiza glabra L. and/or of Glycyrrhiza inflata Bat. and/or Glycyrrhiza uralensis Fisch.

DEFINITION

Dried, ripe or nearly ripe fruiting spikes of Piper longum L. or Piper retrofractum Vahl (syn. P. chaba Hunter and

DEFINITION

Dried ﬂowering tops, whole or cut, of Lythrum salicaria L. Content : minimum 5.0 per cent of tannins, expressed as pyrogallol (C6H6O3 ; Mr 126.1) (dried drug).

DEFINITION

DEFINITION

Dried stem and branch bark of Magnolia officinalis Rehder et E.H.Wilson.

DEFINITION

Steamed and dried, unopened ﬂower of Magnolia officinalis

DEFINITION

Whole or fragmented, dried leaf of Malva sylvestris L., Malva neglecta Wallr. or a mixture of both species.

DEFINITION

Dried epicarp and mesocarp of the ripe fruit of Citrus reticulata Blanco or its cultivars, partly freed from the white spongy tissue of the mesocarp.

DEFINITION

Essential oil obtained without heating, by suitable mechanical treatment, from the peel of the fresh fruit of Citrus reticulata Blanco.

DEFINITION

Whole or cut, dried leaf of Althaea officinalis L.

DEFINITION

Dried resinous exudate obtained from stems and branches of

DEFINITION

Dried capitula of Matricaria recutita L. (Chamomilla recutita (L.) Rauschert).

DEFINITION

Liquid extract produced from Matricaria flower (0404). Content : minimum 0.30 per cent of blue residual oil.

DEFINITION

Blue essential oil obtained by steam distillation from the fresh or dried ﬂower-heads or ﬂowering tops of Matricaria recutita L. (Chamomilla recutita L. Rauschert). There are 2 types of matricaria oil which are characterised as rich in bisabolol oxides, or rich in (−)-α-bisabolol.

DEFINITION

Whole or cut, dried ﬂowering tops of Filipendula ulmaria (L.) Maxim. (syn. Spiraea ulmaria L.).

DEFINITION

Whole or cut, dried aerial parts of Melilotus officinalis (L.) Lam.

DEFINITION

Dried leaf of Melissa officinalis L.

DEFINITION

Dry extract produced from Melissa leaf (1447).

DEFINITION

Dry extract, reﬁned and standardised, produced from Milk thistle fruit (1860).

DEFINITION

Mature fruit, devoid of the pappus, of Silybum marianum L. Gaertner.

DEFINITION

Essential oil obtained by steam distillation from the fresh, ﬂowering aerial parts, recently gathered from Mentha canadensis L. (syn. M. arvensis L. var. glabrata (Benth) Fern.,

DEFINITION

Leonuri cardiacae herba

DEFINITION

Dried ﬂower, reduced to the corolla and the androecium, of Verbascum thapsus L., V. densiflorum Bertol. (V. thapsiforme Schrad), and V. phlomoides L.

DEFINITION

DEFINITION

DEFINITION

Dried, whole or cut underground parts of Echinacea angustifolia (D.C.).

DEFINITION

DEFINITION

Whole or cut dried leaves of Urtica dioica L., Urtica urens L., or a mixture of the 2 species.

DEFINITION

Essential oil obtained by steam distillation from young leafy branches of Melaleuca quinquenervia (Cav.) S.T.Blake.

DEFINITION

Whole or fragmented taproot, without secondary roots, of Panax pseudoginseng Wall. var. notoginseng (Burk.) Hoo et Tseng [Panax notoginseng (Burk.) F.H. Chen ex C.Y. Wu et

DEFINITION

Essential oil obtained by steam distillation of the dried and crushed kernels of Myristica fragrans Houtt.

DEFINITION

DEFINITION

Dried leaf of Olea europaea L.

DEFINITION

Dry extract produced from Olive leaf (1878).

DEFINITION

Standardised dry extract produced from Raw opium (0777). Content :

DEFINITION

DEFINITION

Raw opium is intended only as starting material for the manufacture of galenical preparations. It is not dispensed as such.

DEFINITION

Standardised tincture produced from Raw opium (0777). Content :

DEFINITION

Dried leaves and ﬂowers separated from the stems of Origanum onites L. or Origanum vulgare L. subsp. hirtum (Link) Ietsw., or a mixture of both species.

DEFINITION

Dried, whole or fragmented stem of Sinomenium acutum (Thunb.) Rehder et E.H.Wilson, collected in late autumn and early winter.

DEFINITION

Dried, whole or cut underground parts of Echinacea pallida

DEFINITION

DEFINITION

Dry extract produced from Passion flower (1459).

DEFINITION

Dried, usually fragmented, underground organs of

DEFINITION

DEFINITION

Dry extract produced from Peppermint leaf (0406).

DEFINITION

Essential oil obtained by steam distillation from the fresh aerial parts of the ﬂowering plant of Mentha ×piperita L.

DEFINITION

DEFINITION

Essential oil obtained by steam distillation of the fresh leaves and branches of Pinus sylvestris L. A suitable antioxidant may be added.

DEFINITION

Dried sclerotium without skin of Wolfiporia extensa (Peck) Ginns (syn. Poria cocos (Schw.) Wolf; Wolfiporia cocos (F.A. Wolf ) Ryvarden & Gilb.).

DEFINITION

Whole or cut, dried rhizome and root of Primula veris L. or

DEFINITION

DEFINITION

Dried, whole or cut ﬂowering aerial parts of Echinacea purpurea (L.) Moench.

DEFINITION

Dried, whole or cut underground parts of Echinacea purpurea (L.) Moench.

DEFINITION

Whole or cut, dried bark of the stems and branches of Prunus africana (Hook f.) Kalkm. (syn. Pygeum africanum Hook f.).

DEFINITION

DEFINITION

Dried, whole or fragmented petals of Papaver rhoeas L.

DEFINITION

Dried, usually fragmented, underground organs of Krameria triandra Ruiz and Pavon, known as Peruvian rhatany.

DEFINITION

Tincture produced from Rhatany root (0289).

DEFINITION

Rhubarb consists of the whole or cut, dried underground parts of Rheum palmatum L. or of Rheum officinale Baillon or of hybrids of these two species or of a mixture. The underground parts are often divided; the stem and most of the bark with the rootlets are removed. It contains not less than 2.2 per cent of hydroxyanthracene derivatives, expressed as rhein (C15H8O6, Mr 284.2), calculated with reference to the dried drug.

DEFINITION

Whole or fragmented, dried leaf and scape of Plantago lanceolata L. s.l.

DEFINITION

ROSELLE

DEFINITION

DEFINITION

DEFINITION

Whole or cut dried leaves of Salvia officinalis L.

DEFINITION

Whole or cut, dried leaves of Salvia fructicosa Mill. (S. triloba L. ﬁl).

DEFINITION

Tincture produced from Sage leaf (Salvia officinalis) (1370). Content : minimum 0.1 per cent m/m of essential oil.

DEFINITION

Dried, whole or fragmented rhizome and root of Salvia miltiorrhiza Bunge, collected in spring or autumn.

DEFINITION

Whole or fragmented, dried underground parts of Sanguisorba officinalis L. without rootlets.

DEFINITION

Extract produced from Saw palmetto fruit (1848). Content :

DEFINITION

Dried ripe fruit of Serenoa repens (W. Bartram) Small (syn. Sabal serrulata (Michaux) T. Nuttal ex Schultes & Schultes). Content : minimum 11.0 per cent of total fatty acids (dried

DEFINITION

Whole, dried or steamed and dried, ripe fruit of Schisandra chinensis (Turcz.) Baill.

DEFINITION

Dried and usually fragmented root and root crown of Polygala senega L. or of certain other closely related species or of a mixture of these Polygala species.

DEFINITION

Dried leaﬂets of Cassia senna L. (C. acutifolia Delile), known as Alexandrian or Khartoum senna, or Cassia angustifolia Vahl, known as Tinnevelly senna, or a mixture of the 2 species.

DEFINITION

Dried fruit of Cassia senna L. (C. acutifolia Delile).

DEFINITION

Dried fruit of Cassia angustifolia Vahl.

DEFINITION

DEFINITION

Whole, dried ﬂower bud of Styphnolobium japonicum (L.) Schott (syn. Sophora japonica L.).

DEFINITION

Essential oil obtained by steam distillation from the aerial parts of Salvia lavandulifolia Vahl, collected at the ﬂowering stage.

DEFINITION

Essential oil obtained by steam distillation of the ﬂowering tops of Lavandula latifolia Medik.

DEFINITION

Whole or fragmented, dried ﬂowering tops of Hypericum perforatum L., harvested during ﬂowering time.

DEFINITION

Quantiﬁed dry extract obtained from St. John’s wort (1438). Content :

DEFINITION

Dried composite fruit of Illicium verum Hook.f.

DEFINITION

Essential oil obtained by steam distillation from the dry ripe fruits of Illicium verum Hook.f.

DEFINITION

Dried leaf or dried leaf and ﬂowering, and occasionally

DEFINITION

Stramonium leaf powder (180) (2.9.12) adjusted, if necessary, by the addition of powdered lactose or stramonium leaf of lower content of total alkaloids.

DEFINITION

Essential oil obtained without heating, by suitable mechanical treatment from the fresh peel of the fruit of Citrus sinensis (L.) Osbeck (Citrus aurantium L. var. dulcis L.). A suitable antioxidant may be added.

DEFINITION

Essential oil obtained by steam distillation from the foliage and terminal branchlets of Melaleuca alternifolia (Maiden and Betch) Cheel, M. linariifolia Smith, M. dissitiflora F. Mueller and/or other species of Melaleuca.

DEFINITION

Whole or fragmented, dried root of Pueraria thomsonii

DEFINITION

THYME

DEFINITION

Essential oil obtained by steam distillation from the fresh ﬂowering aerial parts of Thymus vulgaris L., T. zygis L. or a mixture of both species.

DEFINITION

Oleo-resin obtained from the trunk of Myroxylon balsamum (L.) Harms var. balsamum.

DEFINITION

DEFINITION

Tincture produced from Tormentil (1478).

DEFINITION

Dried rhizome, cut in slices, of Curcuma xanthorrhiza Roxb. (C. xanthorrhiza D. Dietrich).

DEFINITION

Whole, cured (by boiling or steaming), dried rhizome of Curcuma longa L. (syn. C. domestica Valeton) with roots and outer surface removed.

DEFINITION

Essential oil obtained by steam distillation, followed by rectiﬁcation at a temperature below 180 °C, from the oleoresin obtained by tapping Pinus pinaster Aiton. A suitable antioxidant may be added.

DEFINITION

Extract produced from Valerian root (0453).

DEFINITION

siccum

DEFINITION

Dried, whole or fragmented underground parts of Valeriana officinalis L. s.l., including the rhizome surrounded by the roots and stolons.

DEFINITION

Dried, cut underground parts of Valeriana officinalis L. s.l., including the rhizome, roots and stolons.

DEFINITION

Tincture produced from Valerian root (0453).

DEFINITION

Whole or fragmented, dried aerial parts of Verbena officinalis L. collected during ﬂowering.

DEFINITION

Whole or fragmented dried ﬂowering aerial parts of

DEFINITION

Dried ﬂowering aerial parts of Viola arvensis Murray and/or

DEFINITION

WILD THYME

DEFINITION

DEFINITION

Dry extract produced from Willow bark (1583).

DEFINITION

DEFINITION