

**Актуални монографии за РАСТИТЕЛНИ ВЕЩЕСТВА И ПРЕПАРАТИ, включени в седмото издание (до допълнение 7.8) на Европейската фармакопея**

Заб. Включена е и дефиницията от съответната монография без данните за химичния състав. Хомеопатичните препарати, съдържащи растителни вещества, не са включени в този списък.

№	Английско име	Латинско име (и дефиниция)	Българско име	Моногр.
1.	Acacia	<i>Acaciae gummi</i> Air-hardened, gummy exudate flowing naturally from or obtained by incision of the trunk and branches of <i>Acacia senegal</i> L. Willdenow, other species of <i>Acacia</i> of African origin and <i>Acacia seyal</i> Del.	Арабска гума	0307
2.	Acanthopanax bark	<i>Acanthopanax gracilistylis cortex</i> Dried root bark of <i>Eleutherococcus gracilistylus</i> (W.W.Sm.) S.Y.Hu var. <i>nodiflorus</i> (Dunn) H. Ohashi ( <i>Acanthopanax gracilistylus</i> W.W.Sm.) collected in summer and autumn.	Акантопанакс, кора	2432
3.	Agar	<i>Agar</i> Polysaccharides from various species of Rhodophyceae mainly belonging to the genus <i>Gelidium</i> .	Агар	0310
4.	Agnus castus fruit	<i>Agni casti fructus</i> Whole, ripe, dried fruit of <i>Vitex agnus-castus</i> L.	Аврамово дърво, плод	2147
5.	Agrimony	<i>Agrimoniae herba</i> Dried flowering tops of <i>Agrimonia eupatoria</i> L.	Камшик, стрък	1587
6.	Alchemilla	<i>Alchemillae herba</i> Whole or cut, dried, flowering, aerial parts of <i>Alchemilla vulgaris</i> L. s.l.	Шапиче, стрък	1387
7.	Aloes, Barbados	<i>Aloe barbadensis</i> Concentrated and dried juice of the leaves of <i>Aloe barbadensis</i> Miller.	Алое, барбадоско	0257
8.	Aloes, Cape	<i>Aloe capensis</i> Concentrated and dried juice of the leaves of various species of <i>Aloe</i> , mainly <i>Aloe ferox</i> Miller and its hybrids.	Алое, капско	0258
9.	Aloes dry extract, standardised	<i>Aloes extractum siccum normatum</i> Standardised dry extract prepared from Barbados aloes or Cape aloes, or a mixture of both.	Алое, стандартизиран сух екстракт	0259
10.	Angelica archangelica root	<i>Angelicae archangelicae radix</i> Whole or cut, carefully dried rhizome and root of <i>Angelica archangelica</i> L. (syn. <i>A. officinalis</i> Hoffm.).	Пищялка лечебна, корен	1857
11.	Angelica dahurica root	<i>Angelicae dahuricae radix</i> Dried, whole or fragmented root, with rootlets removed, of <i>Angelica dahurica</i> (Hoffm.) Benth. & Hook. f. ex Franch. & Sav. collected in summer or autumn.	Ангелика даурска, корен	2556
12.	Angelica pubescens root	<i>Angelicae pubescentis radix</i> Dried root, without rootlets, of <i>Angelica pubescens</i> Maxim. f. <i>biserrata</i> R.H. Shan et C.Q. Yuan, collected in early spring before sprouting, or in the end of autumn when stem and leaves wither.	Ангелика пухеста, корен	2557

13.	Angelica sinensis root	<i>Angelicae sinensis radix</i> Smoke-dried, whole or fragmented root, with rootlets removed, of <i>Angelica sinensis</i> (Oliv.) Diels collected in late autumn.	Ангелика китайска, корен	2558
14.	Aniseed	<i>Anisi fructus</i> Whole, dry cremocarp of <i>Pimpinella anisum</i> L.	Анасон, плод	0262
15.	Anise oil	<i>Anisi aetheroleum</i> Essential oil obtained by steam distillation from the dry ripe fruits of <i>Pimpinella anisum</i> L.	Анасоново масло	0804
16.	Arnica flower	<i>Arnicae flos</i> Whole or partially broken, dried flower-heads of <i>Arnica montana</i> L.	Арника, цвят	1391
17.	Arnica tincture	<i>Arnicae tinctura</i> Tincture produced from <i>Arnica flower</i> (1391).	Арника, тинктура	1809
18.	Artichoke leaf	<i>Cynarae folium</i> Whole or cut, dried leaf of <i>Cynara cardunculus</i> L. (syn. <i>C. scolymus</i> L.).	Артишок, лист	1866
19.	Artichoke leaf dry extract	<i>Cynarae folii extractum siccum</i> Dry extract produced from <i>Artichoke leaf</i> (1866).	Артишок, сух екстракт от лист	2389
20.	Ash leaf	<i>Fraxini folium</i> Dried leaf of <i>Fraxinus excelsior</i> L. or <i>Fraxinus angustifolia</i> Vahl (syn. <i>Fraxinus oxyphylla</i> M. Bieb) or of hybrids of these 2 species or of a mixture.	Ясен, лист	1600
21.	Astragalus mongholicus root	<i>Astragali mongholicus radix</i> Whole, dried root of <i>Astragalus mongholicus</i> var. <i>mongholicus</i> (syn. <i>Astragalus membranaceus</i> Bunge var. <i>mongholicus</i> (Bunge) P.K. Hsiao) and <i>Astragalus mongholicus</i> var. <i>dahuricus</i> (DC.) Podlech (syn. <i>Astragalus membranaceus</i> Bunge), freed from rootlets and rootstock, collected from spring to autumn.	Монголско сграбиче, корен	2435
22.	Atractylodes lancea rhizome	<i>Atractylodis lanceae rhizoma</i> Dried, whole or fragmented rhizome of <i>Atractylodes lancea</i> (Thunb.) DC. (syn. <i>Atractylodes chinensis</i> (Bunge) Koidz.) with the roots removed, collected in spring and autumn.	Атрактилодес ланцеа, коренище	2559
23.	Atractylodes rhizome, largehead	<i>Atractylodis macrocephalae rhizoma</i> Dried, whole or fragmented rhizome of <i>Atractylodes macrocephala</i> Koidz. with the roots removed, collected in winter when the lower leaves of the plant turn yellow and the upper leaves become fragile.	Атрактилодес едроглав, коренище	2560
24.	Baical skullcap root	<i>Scutellariae baicalensis radix</i> Dried, peeled, usually fragmented root of <i>Scutellaria baicalensis</i> Georgi without rootlets. It is collected in spring or autumn.	Байкалска превара, корен	2438
25.	Bearberry leaf	<i>Uvae ursi folium</i> Whole or fragmented, dried leaf of <i>Arctostaphylos uva-ursi</i> (L.) Spreng.	Мечо грозде, лист	1054
26.	Belladonna leaf	<i>Belladonnae folium</i> Dried leaf or dried leaf and flowering, and occasionally fruit-bearing, tops of <i>Atropa belladonna</i> L.	Лудо биле, лист	0221
27.	Belladonna leaf dry extract, standardised	<i>Belladonnae folii extractum siccum normatum</i> Standardised dry extract obtained from <i>Belladonna leaf</i> (0221).	Лудо биле, стандартизиран сух екстракт от лист	1294
28.	Belladonna leaf tincture,	<i>Belladonnae folii tinctura normata</i>	Лудо биле, стандартизирана	1812

	standardised	Tincture produced from <i>Belladonna leaf (0221)</i> .	тинктура от лист	
29.	Belladonna, prepared	<i>Belladonnae pulvis normatus</i> Belladonna leaf powder (180) (2.9.12) adjusted, if necessary, by adding powdered lactose or belladonna leaf powder with a lower alkaloidal content.	Лудо биле, стандартизиран прах	0222
30.	Benzoin, Siam	<i>Benzoë tonkinensis</i> Resin obtained by incising the trunk of <i>Styrax tonkinensis</i> (Pierre) Craib ex Hartwich.	Сиамско бензое	2158
31.	Benzoin, Sumatra	<i>Benzoë sumatranus</i> Resin obtained by incising the trunk of <i>Styrax benzoin</i> Dryander.	Суматринско бензое	1814
32.	Benzoin tincture, Siam	<i>Benzois tonkinensis tinctura</i> Tincture produced from <i>Siam benzoin (2158)</i> .	Сиамско бензое, тинктура	2157
33.	Benzoin tincture, Sumatra	<i>Benzois sumatranis tinctura</i> Tincture produced from <i>Sumatra benzoin (1814)</i> .	Суматринско бензое, тинктура	1813
34.	Bilberry fruit, dried	<i>Myrtilli fructus siccus</i> Dried ripe fruit of <i>Vaccinium myrtillus</i> L.	Черна боровинка, сух плод	1588
35.	Bilberry fruit, fresh	<i>Myrtilli fructus recens</i> Fresh or frozen, ripe fruit of <i>Vaccinium myrtillus</i> L.	Черна боровинка, пресен плод	1602
36.	Birch leaf	<i>Betulae folium</i> Whole or fragmented, dried leaves of <i>Betula pendula</i> Roth and/or <i>Betula pubescens</i> Ehrh. as well as hybrids of both species.	Бреза, лист	1174
37.	Bistort rhizome	<i>Bistortae rhizoma</i> Whole or fragmented, dried rhizome of <i>Persicaria bistorta</i> (L.) Samp. (syn. <i>Polygonum bistorta</i> L.) without adventitious roots.	Кървавиче, коренище	2384
38.	Bitter fennel	<i>Вж. Fennel, bitter</i>		0824
39.	Bitter-fennel fruit oil	<i>Foeniculi amari fructus aetheroleum</i> Essential oil obtained by steam distillation from the ripe fruits of <i>Foeniculum vulgare</i> Miller, ssp. <i>vulgare</i> var. <i>vulgare</i> .	Горчиво резене, масло от плод	1826
40.	Bitter-fennel herb oil	<i>Foeniculi amari herbae aetheroleum</i> Essential oil obtained by steam distillation of the aerial parts of <i>Foeniculum vulgare</i> Mill. ssp. <i>vulgare</i> , var. <i>vulgare</i> collected during fruiting.	Горчиво резене, масло от стрък	2380
41.	Bitter-orange epicarp and mesocarp	<i>Aurantii amari epicarpium et mesocarpium</i> Dried epicarp and mesocarp of the ripe fruit of <i>Citrus aurantium</i> L. ssp. <i>aurantium</i> ( <i>C. aurantium</i> L. ssp. <i>amara</i> Engl.) partly freed from the white spongy tissue of the mesocarp and endocarp.	Горчив портокал, епикарп и мезокарп	1603
42.	Bitter-orange-epicarp and mesocarp tincture	<i>Aurantii amari epicarpis et mesocarpis tinctura</i> Tincture produced from <i>Bitter-orange-epicarp and mesocarp (1603)</i> .	Горчив портокал, тинктура от епикарпа и мезокарпа	1604
43.	Bitter-orange flower	<i>Aurantii amari flos</i> Whole, dried, unopened flower of <i>Citrus aurantium</i> L. ssp. <i>aurantium</i> ( <i>C. aurantium</i> L. ssp. <i>amara</i> Engl.).	Горчив портокал, цвят	1810
44.	Bitter-orange-flower oil	<i>Вж. Neroli oil</i>		1175
45.	Black cohosh	<i>Cimicifugae rhizoma</i> Dried, whole or fragmented rhizome and root of <i>Actaea racemosa</i> L. (syn. <i>Cimicifuga racemosa</i> (L.) Nutt.).	Цимицифуга, коренище	2069
46.	Blackcurrant leaf	<i>Ribis nigri folium</i>	Черно френско грозде, лист	2528

		Dried leaf of <i>Ribes nigrum</i> L.		
47.	Black horehound	<i>Ballotae nigrae herba</i> Dried flowering tops of <i>Ballota nigra</i> L.	Черно кандилниче, стрък	1858
48.	Bogbean leaf	<i>Menyanthidis trifoliatae folium</i> Dried, entire or fragmented leaf of <i>Menyanthes trifoliata</i> L.	Блатен трилистник, лист	1605
49.	Boldo leaf	<i>Boldi folium</i> Whole or fragmented dried leaf of <i>Peumus boldus</i> Molina.	Болдо, лист	1396
50.	Boldo leaf dry extract	<i>Boldi folii extractum siccum</i> Extract produced from <i>Boldo leaf</i> (1396).	Болдо, сух екстракт от лист	1816
51.	Buckwheat herb	<i>Fagopyri herba</i> Whole or fragmented aerial parts of <i>Fagopyrum esculentum</i> Moench, collected in the early flowering period prior to fruiting and dried immediately.	Елда, стрък	2184
52.	Butcher's broom	<i>Rusci rhizoma</i> Dried, whole or fragmented underground parts of <i>Ruscus aculeatus</i> L.	Бодлив залист, коренище	1847
53.	Calendula flower	<i>Calendulae flos</i> Whole or cut, dried, and fully opened flowers that have been detached from the receptacle of the cultivated, double-flowered varieties of <i>Calendula officinalis</i> L.	Невен, цвят	1297
54.	Capsicum	<i>Capsici fructus</i> Dried ripe fruits of <i>Capsicum annuum</i> L. var. <i>minimum</i> (Miller) Heiser and small-fruited varieties of <i>Capsicum frutescens</i> L.	Люти пиперки, плод	1859
55.	Capsicum oleoresin, refined and standardised	<i>Capsici oleoresina raffinata et normata</i> Refined and standardised oleoresin produced from <i>Capsicum</i> (1859).	Люти пиперки, пречистена и стандартизирана олеосола	2336
56.	Capsicum soft extract, standardised	<i>Capsici extractum spissum normatum</i> Standardised soft extract produced from <i>Capsicum</i> (1859).	Люти пиперки, стандартизиран гъст екстракт	2529
57.	Capsicum tincture, standardised	<i>Capsici tinctura normata</i> Standardised tincture produced from <i>Capsicum</i> (1859) or <i>Refined and quantified capsicum oleoresin</i> (2336).	Люти пиперки, стандартизирана тинктура	2337
58.	Caraway fruit	<i>Carvi fructus</i> Whole, dry mericarp of <i>Carum carvi</i> L.	Ким, плод	1080
59.	Caraway oil	<i>Carvi aetheroleum</i> Oil obtained by steam distillation from the dry fruits of <i>Carum carvi</i> L.	Ким, масло	1817
60.	Cascara	<i>Rhamni purshianae cortex</i> Dried, whole or fragmented bark of <i>Rhamnus purshiana</i> DC. (syn. <i>Frangula purshiana</i> (DC.) A.Gray).	Американски зърнастец, кора	0105
61.	Cascara dry extract, standardised	<i>Rhamni purshianae extractum siccum normatum</i> Standardised dry extract obtained from <i>Cascara</i> (0105).	Американски зърнастец, стандартизиран сух екстракт	1844
62.	Cassia oil	<i>Cinnamomi cassiae aetheroleum</i> Essential oil obtained by steam distillation of the leaves and young branches of <i>Cinnamomum cassia</i> Blume ( <i>C. aromaticum</i> Nees).	Китайско канелено дърво, масло	1496
63.	Centaury	<i>Centaurii herba</i> Whole or fragmented dried flowering aerial parts of	Червен кантарион, стрък	1301

		<i>Centaurium erythraea</i> Rafn s. l. including <i>C. majus</i> (H. et L.) Zeltner and <i>C. suffruticosum</i> (Griseb.) Ronn. (syn.: <i>Erythraea centaurium</i> Persoon; <i>C. umbellatum</i> Gilibert; <i>C. minus</i> Gars.).		
64.	Centella	<i>Centellae asiaticae herba</i> Dried, fragmented aerial parts of <i>Centella asiatica</i> (L.) Urban.	Азиатска центела, стрък	1498
65.	Chamomile flower, Roman	<i>Chamomillae romanae flos</i> Dried flower-heads of the cultivated double variety of <i>Chamaemelum nobile</i> (L.) All. ( <i>Anthemis nobilis</i> L.).	Италианска лайка, цвят	0380
66.	Cinchona bark	<i>Cinchonae cortex</i> Whole or cut, dried bark of <i>Cinchona pubescens</i> Vahl ( <i>Cinchona succirubra</i> Pav.), of <i>Cinchona calisaya</i> Wedd., of <i>Cinchona ledgeriana</i> Moens ex Trimen, or of their varieties or hybrids.	Хининова кора	0174
67.	Cinchona liquid extract, standardised	<i>Cinchonae extractum fluidum normatum</i> Liquid extract produced from <i>Cinchona bark</i> (0174).	Хининова кора, стандартизиран течен екстракт	1818
68.	Cinnamon	<i>Cinnamomi cortex</i> Dried bark, freed from the outer cork and the underlying parenchyma, of the shoots grown on cut stock of <i>Cinnamomum verum</i> J.Presl.	Канелена кора	0387
69.	Cinnamon bark oil, Ceylon	<i>Cinnamomi zeylanici corticis aetheroleum</i> Essential oil obtained by steam distillation of the bark of the shoots of <i>Cinnamomum verum</i> J.Presl.	Цейлонско канелено дърво, масло от кора	1501
70.	Cinnamon leaf oil, Ceylon	<i>Cinnamomi zeylanici folii aetheroleum</i> Oil obtained by steam distillation of the leaves of <i>Cinnamomum verum</i> J.S. Presl.	Цейлонско канелено дърво, масло от лист	1608
71.	Cinnamon tincture	<i>Cinnamomi corticis tinctura</i> Tincture produced from <i>Cinnamon</i> (0387).	Канелена кора, тинктура	1819
72.	Citronella oil	<i>Citronellae aetheroleum</i> Oil obtained by steam distillation from the fresh or partially dried aerial parts of <i>Cymbopogon winterianus</i> Jowitt.	Яванска citronела, масло	1609
73.	Clary sage oil	<i>Salviae sclareae aetheroleum</i> Essential oil obtained by steam distillation from the fresh or dried flowering stems of <i>Salvia sclarea</i> L.	Мускатна салвия, масло	1850
74.	Clematis armandii stem	<i>Clematidis armandii caulis</i> Whole or fragmented, dried stem of <i>Clematis armandii</i> Franch., with cork removed, collected in spring or autumn.	Клематис армандии, стъбло	2463
75.	Clove	<i>Caryophylli flos</i> Whole flower buds of <i>Syzygium aromaticum</i> (L.) Merr. et L.M.Perry (syn. <i>Eugenia caryophyllus</i> (Spreng.) Bullock et S.G.Harrison) dried until they become reddish-brown.	Карамфилово дърво, цвят	0376
76.	Clove oil	<i>Caryophylli floris aetheroleum</i> Essential oil obtained by steam distillation from the dried flower buds of <i>Syzygium aromaticum</i> (L.) Merr. et L.M.Perry (syn. <i>Eugenia caryophyllus</i> (Spreng.) Bullock et S.G.Harrison).	Карамфилово дърво, масло от цвят	1091
77.	Coix seed	<i>Coicis semen</i> Dried, ripe, caryopsis, freed from the shell, of <i>Coix lacryma-jobi</i> L. subsp. <i>ma-yuen</i> (Rom. Caill.) T.Koyama.	Коикс, семе	2454
78.	Cola	<i>Colae semen</i> Whole or fragmented dried seeds, freed from the	Кола, семе	1504

		testa, of <i>Cola nitida</i> (Vent.) Schott et Endl. ( <i>C. vera</i> K. Schum.) and its varieties, as well as of <i>Cola acuminata</i> (P. Beauv.) Schott et Endl. ( <i>Sterculia acuminata</i> P. Beauv.).		
79.	Colophony	<i>Colophonium</i> Residue remaining after distillation of the volatile oil from the oleoresin obtained from various species of <i>Pinus</i> .	Колофон	1862
80.	Common selfheal fruit-spike	<i>Prunellae spica</i> Dried fruit-spike of <i>Prunella vulgaris</i> L.	Обикновена прищница, клас с плод	2439
81.	Coriander	<i>Coriandri fructus</i> Dried cremocarp of <i>Coriandrum sativum</i> L.	Кориандър, плод	1304
82.	Coriander oil	<i>Coriandri aetheroleum</i> Essential oil obtained by steam distillation from the fruits of <i>Coriandrum sativum</i> L.	Кориандрово масло	1820
83.	Couch grass rhizome	<i>Graminis rhizoma</i> Whole or cut, washed and dried rhizome of <i>Agropyron repens</i> (L.) P.Beauv. ( <i>Elymus repens</i> (L.) Gould); the adventitious roots are removed.	Пирей, коренище	1306
84.	Dandelion herb with root	<i>Taraxaci officinalis herba cum radice</i> Mixture of whole or fragmented, dried aerial and underground parts of <i>Taraxacum officinale</i> F.H. Wigg.	Глухарче, стрък с корен	1851
85.	Dandelion root	<i>Taraxaci officinalis radix</i> Whole or cut, dried underground parts of <i>Taraxacum officinale</i> F.H.Wigg.	Глухарче, корен	1852
86.	Devil's claw dry extract	<i>Harpagophyti extractum siccum</i> Dry extract obtained from <i>Devil's claw root</i> (1095).	Дяволски нокът, сух екстракт	1871
87.	Devil's claw root	<i>Harpagophyti radix</i> Cut and dried, tuberous secondary roots of <i>Harpagophytum procumbens</i> DC. and/or <i>Harpagophytum zeyheri</i> Decne.	Дяволски нокът, корен	1095
88.	Digitalis leaf	<i>Digitalis purpureae folium</i> Dried leaf of <i>Digitalis purpurea</i> L.	Червен напръстник, лист	0117
89.	Dog rose	<i>Rosae pseudo-fructus</i> Rose hips made up by the receptacle and the remains of the dried sepals of <i>Rosa canina</i> L., <i>R. pendulina</i> L. and other <i>Rosa</i> species, with the achenes removed.	Шипка, плод	1510
90.	Drynaria rhizome	<i>Drynariae rhizoma</i> Dried rhizome of <i>Drynaria fortunei</i> (Kunze) J. Sm. The ramenta may be removed.	Дринария, коренище	2563
91.	Dwarf pine oil	<i>Pini pumilionis aetheroleum</i> Essential oil obtained by steam distillation of the fresh leaves and twigs of <i>Pinus mugo</i> Turra. A suitable antioxidant may be added.	Клек, масло	2377
92.	Elder flower	<i>Sambuci flos</i> Dried flowers of <i>Sambucus nigra</i> L.	Черен бъз, цвят	1217
93.	Eleutherococcus	<i>Eleutherococci radix</i> Dried, whole or cut underground organs of <i>Eleutherococcus senticosus</i> (Rupr. et Maxim.) Maxim.	Елеутерокок, корен	1419
94.	Ephedra herb	<i>Ephedrae herba</i> Dried herbaceous stem of <i>Ephedra sinica</i> Stapf, <i>Ephedra intermedia</i> Schrenk et C.A.Mey. or	Ефедра, стрък	2451

		<i>Ephedra equisetina</i> Bunge.		
95.	Equisetum stem	<i>Equiseti herba</i> Whole or cut, dried sterile aerial parts of <i>Equisetum arvense</i> L.	Полски хвоц, стрък	1825
96.	Eucalyptus leaf	<i>Eucalypti folium</i> Whole or cut dried leaves of older branches of <i>Eucalyptus globulus</i> Labill.	Евкалипт, лист	1320
97.	Eucalyptus oil	<i>Eucalypti aetheroleum</i> Essential oil obtained by steam distillation and rectification from the fresh leaves or the fresh terminal branchlets of various species of <i>Eucalyptus</i> rich in 1,8-cineole. The species mainly used are <i>Eucalyptus globulus</i> Labill., <i>Eucalyptus polybractea</i> R.T.Baker and <i>Eucalyptus smithii</i> R.T.Baker.	Евкалиптово масло	0390
98.	Fennel, bitter	<i>Foeniculi amari fructus</i> Dry cremocarps and mericarps of <i>Foeniculum vulgare</i> Mill. ssp. <i>vulgare</i> var. <i>vulgare</i> .	Горчиво резене, плод	0824
99.	Fennel, sweet	<i>Foeniculi dulcis fructus</i> Dry cremocarps and mericarps of <i>Foeniculum vulgare</i> Mill. subsp. <i>vulgare</i> var. <i>dulce</i> (Mill.) Batt. & Trab.	Сладко резене, плод	0825
100.	Fenugreek	<i>Trigonellae foenugraeci semen</i> Dried, ripe seeds of <i>Trigonella foenum-graecum</i> L.	Гръцки сминдух, семе	1323
101.	Feverfew	<i>Tanacetii parthenii herba</i> Dried, whole or fragmented aerial parts of <i>Tanacetum parthenium</i> (L.) Schultz Bip.	Моминска вратига, стрък	1516
102.	Fourstamen stephania root	<i>Stephaniae tetrandrae radix</i> Scraped, cut and dried root of <i>Stephania tetrandra</i> S.Moore.	Четиритичинкова стефания, корен	2478
103.	Frangula bark	<i>Frangulae cortex</i> Dried, whole or fragmented bark of the stems and branches of <i>Rhamnus frangula</i> L. ( <i>Frangula alnus</i> Miller).	Зърнастец, кора	0025
104.	Frangula bark dry extract, standardised	<i>Frangulae corticis extractum siccum normatum</i> Standardised dry extract obtained from <i>Frangula bark</i> (0025).	Зърнастец, стандартизиран сух екстракт от кора	1214
105.	Fresh bilberry fruit dry extract, refined and standardised	<i>Myrtilli fructus recentis extractum siccum raffinatum et normatum</i> Refined and standardised dry extract produced from <i>Bilberry fruit, fresh</i> (1602).	Черна боровинка, пречистен и стандартизиран сух екстракт от пресен плод	2394
106.	Fumitory	<i>Fumariae herba</i> Whole or fragmented, dried aerial parts of <i>Fumaria officinalis</i> L. harvested in full bloom.	Росопас, стрък	1869
107.	Garlic powder	<i>Allii sativi bulbi pulvis</i> Bulbs of <i>Allium sativum</i> L., cut, freeze-dried or dried at a temperature not exceeding 65 °C and powdered.	Чесън, прах от луковица	1216
108.	Gentian root	<i>Gentianae radix</i> Dried, fragmented underground organs of <i>Gentiana lutea</i> L.	Тинтява, корен	0392
109.	Gentian tincture	<i>Gentianae tinctura</i> Tincture produced from <i>Gentian root</i> (0392).	Тинтява, тинктура	1870
110.	Ginger	<i>Zingiberis rhizoma</i> Dried, whole or cut rhizome of <i>Zingiber officinale</i>	Джинджифил, коренище	1522

		Roscoe, with the cork removed, either completely or from the wide, flat surfaces only.		
111.	Ginkgo dry extract, refined and quantified	<i>Ginkgonis extractum siccum raffinatum et quantificatum</i> Refined and quantified dry extract produced from <i>Ginkgo leaf</i> (1828).	Гинко, пречистен и количествено дефиниран сух екстракт	1827
112.	Ginkgo leaf	<i>Ginkgonis folium</i> Whole or fragmented, dried leaf of <i>Ginkgo biloba</i> L.	Гинко, лист	1828
113.	Ginseng	<i>Ginseng radix</i> Whole or cut dried root, designated white ginseng; treated with steam and then dried, designated red ginseng, of <i>Panax ginseng</i> C. A. Meyer.	Женшен, корен	1523
114.	Ginseng dry extract	<i>Ginseng extractum siccum</i> Dry extract produced from <i>Ginseng</i> (1523).	Женшен, сух екстракт	2356
115.	Goldenrod	<i>Solidaginis herba</i> Whole or cut, dried, flowering aerial parts of <i>Solidago gigantea</i> Ait or <i>Solidago canadensis</i> L., their varieties or hybrids and/or mixtures of these.	Енчец, стрък	1892
116.	Goldenrod, European	<i>Solidaginis virgaureae herba</i> Whole or fragmented, dried, flowering aerial parts of <i>Solidago virgaurea</i> L.	Златна пръчица, стрък	1893
117.	Goldenseal rhizome	<i>Hydrastis rhizoma</i> Whole or cut, dried rhizome and root of <i>Hydrastis canadensis</i> L.	Хидрастис, коренище	1831
118.	Greater celandine	<i>Chelidonii herba</i> Dried, whole or cut aerial parts of <i>Chelidonium majus</i> L. collected during flowering.	Змийско мляко, стрък	1861
119.	Guar	<i>Cyamopsidis seminis pulvis</i> Guar is obtained by grinding the endosperms of seeds of <i>Cyamopsis tetragonolobus</i> (L.) Taub. It consists mainly of guar galactomannan.	Гуар, прах от семе	1218
120.	Hamamelis leaf	<i>Hamamelidis folium</i> Whole or cut, dried leaf of <i>Hamamelis virginiana</i> L.	Хамамелис, лист	0909
121.	Hawthorn berries	<i>Crataegi fructus</i> Dried false fruits of <i>Crataegus monogyna</i> Jacq. (Lindm.) or <i>C. laevigata</i> (Poir.) DC. (syn. <i>C. oxyacantha</i> L.) or their hybrids or a mixture of these false fruits.	Глог, плод	1220
122.	Hawthorn leaf and flower	<i>Crataegi folium cum flore</i> Whole or cut, dried flower-bearing branches of <i>Crataegus monogyna</i> Jacq. (Lindm.), <i>C. laevigata</i> (Poir.) DC. (synonyms: <i>C. oxyacanthoides</i> Thuill.; <i>C. oxyacantha</i> auct.) or their hybrids or, more rarely, other European <i>Crataegus</i> species including <i>C. pentagyna</i> Waldst. et Kit. ex Willd., <i>C. nigra</i> Waldst. et Kit. and <i>C. azarolus</i> L.	Глог, лист и цвят	1432
123.	Hawthorn leaf and flower dry extract	<i>Crataegi folii cum flore extractum siccum</i> Dry extract produced from <i>Hawthorn leaf and flower</i> (1432).	Глог, сух екстракт от лист и цвят	1865
124.	Hawthorn leaf and flower liquid extract, quantified	<i>Crataegi folii cum flore extractum fluidum quantificatum</i> Quantified liquid extract produced from <i>Hawthorn leaf and flower</i> (1432).	Глог, количествено дефиниран течен екстракт от лист и цвят	1864
125.	Hop strobile	<i>Lupuli flos</i>	Хмел, съцветие	1222

		Dried, generally whole, female inflorescence of <i>Humulus lupulus</i> L.		
126.	Iceland moss	<i>Lichen islandicus</i> Whole or cut, dried thallus of <i>Cetraria islandica</i> (L.) Acharius s.l.	Исландски лишей	1439
127.	Indian frankincense	<i>Olibanum indicum</i> Air-dried gum-resin exudate, obtained by incision in the stem or branches of <i>Boswellia serrata</i> Roxb. ex Colebr.	Индийски тамян	2310
128.	Ipecacuanha liquid extract, standardised	<i>Ipecacuanhae extractum fluidum normatum</i> Standardised liquid extract produced from <i>Ipecacuanha</i> root (0094).	Ипекакуана, стандартизиран течен екстракт	1875
129.	Ipecacuanha, prepared	<i>Ipecacuanhae pulvis normatus</i> 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.	Ипекакуана, стандартизиран прах	0093
130.	Ipecacuanha root	<i>Ipecacuanhae radix</i> Fragmented and dried underground organs of <i>Cephaelis ipecacuanha</i> (Brot.) A. Rich., known as Matto Grosso ipecacuanha, or of <i>Cephaelis acuminata</i> Karsten, known as Costa Rica ipecacuanha, or of a mixture of both species.	Ипекакуана, корен	0094
131.	Ipecacuanha tincture, standardised	<i>Ipecacuanhae tinctura normata</i> Tincture produced from <i>Ipecacuanha</i> root (0094).	Ипекакуана, стандартизирана тинктура	1530
132.	Isatis root	<i>Isatidis radix</i> Dried root of <i>Isatis tinctoria</i> L. ( <i>I. indigotica</i> Fortune) collected in autumn.	Сърпица, корен	2566
133.	Ispaghula husk	<i>Plantaginis ovatae seminis tegumentum</i> Epi-sperm and collapsed adjacent layers removed from the seeds of <i>Plantago ovata</i> Forssk. ( <i>P. ispaghula</i> Roxb.).	Яйцевиден живовлек, семенна обвивка	1334
134.	Ispaghula seed	<i>Plantaginis ovatae semen</i> Dried ripe seeds of <i>Plantago ovata</i> Forssk. ( <i>P. ispaghula</i> Roxb.).	Яйцевиден живовлек, семе	1333
135.	Ivy leaf	<i>Hederae folium</i> Whole or cut, dried leaves of <i>Hedera helix</i> L., collected in spring and summer	Бръшлян, лист	2148
136.	Java tea	<i>Orthosiphonis folium</i> Fragmented, dried leaves and tops of stems of <i>Orthosiphon stamineus</i> Benth. ( <i>O. aristatus</i> Miq.; <i>O. spicatus</i> Bak.).	Ортосифон, лист	1229
137.	Juniper	<i>Juniperi galbulus</i> Dried ripe cone berry of <i>Juniperus communis</i> L.	Хвойна, галбула	1532
138.	Juniper oil	<i>Juniperi aetheroleum</i> Essential oil obtained by steam distillation from the ripe, non-fermented berry cones of <i>Juniperus communis</i> L. A suitable antioxidant may be added.	Хвойна, масло	1832
139.	Kelp	<i>Fucus vel Ascophyllum</i> Fragmented dried thallus of <i>Fucus vesiculosus</i> L. or <i>F. serratus</i> L. or <i>Ascophyllum nodosum</i> Le Jolis.	Кафяви морски водорасли	1426
140.	Knotgrass	<i>Polygoni avicularis herba</i> Whole or fragmented, dried flowering aerial parts of <i>Polygonum aviculare</i> L. s.l.	Обикновена пача трева, стрък	1885
141.	Kudzuvine root	<i>Puerariae lobatae radix</i> Fragmented, dried root of <i>Pueraria lobata</i> (Willd.)	Пуерария наделена, корен	2434

		Ohwi.		
142.	Lavender flower	<i>Lavandulae flos</i> Dried flower of <i>Lavandula angustifolia</i> Mill. ( <i>L. officinalis</i> Chaix).	Лавандула, цвят	1534
143.	Lavender oil	<i>Lavandulae aetheroleum</i> Essential oil obtained by steam distillation from the flowering tops of <i>Lavandula angustifolia</i> Mill. ( <i>Lavandula officinalis</i> Chaix).	Лавандулово масло	1338
144.	Lemon oil	<i>Limonis aetheroleum</i> Essential oil obtained by suitable mechanical means, without the aid of heat, from the fresh peel of <i>Citrus limon</i> (L.) Burman fil.	Лимоново масло	0620
145.	Lemon verbena leaf	<i>Verbenae citriodoratae folium</i> Whole or fragmented, dried leaves of <i>Aloysia citrodora</i> Paláu (syn. <i>Aloysia triphylla</i> (L'Hér.) Kuntze; <i>Verbena triphylla</i> L'Hér.; <i>Lippia citriodora</i> Kunth).	Лимонова върбинка, лист	1834
146.	Lime flower	<i>Tiliae flos</i> Whole, dried inflorescence of <i>Tilia cordata</i> Miller, of <i>Tilia platyphyllos</i> Scop., of <i>Tilia × vulgaris</i> Heyne or a mixture of these.	Липа, цвят	0957
147.	Linseed	<i>Lini semen</i> Dried, ripe seeds of <i>Linum usitatissimum</i> L.	Ленено семе	0095
148.	Liquorice dry extract for flavouring purposes	<i>Liquiritiae extractum siccum ad saporandum</i> Dry extract produced from <i>Liquorice root</i> (0277).	Сладник, сух екстракт за овкусяване	2378
149.	Liquorice ethanolic liquid extract, standardised	<i>Liquiritiae extractum fluidum ethanolicum normatum</i> Standardised ethanolic liquid extract produced from <i>Liquorice root</i> (0277).	Сладник, стандартизиран течен етанолов екстракт	1536
150.	Liquorice root	<i>Liquiritiae radix</i> Dried, unpeeled or peeled, whole or cut root and stolons of <i>Glycyrrhiza glabra</i> L. and/or of <i>Glycyrrhiza inflata</i> Bat. and/or <i>Glycyrrhiza uralensis</i> Fisch.	Сладник, корен	0277
151.	Long pepper	<i>Piperis longi fructus</i> Dried, ripe or nearly ripe fruiting spikes of <i>Piper longum</i> L. or <i>Piper retrofractum</i> Vahl (syn. <i>P. chaba</i> Hunter and <i>P. officinarum</i> (Miq.) C.DC.) or a mixture of both species.	Дълъг пипер, плод	2453
152.	Loosestrife	<i>Lythri herba</i> Dried flowering tops, whole or cut, of <i>Lythrum salicaria</i> L.	Обикновена блатия, стрък	1537
153.	Lovage root	<i>Levisticum radix</i> Whole or cut, dried rhizome and root of <i>Levisticum officinale</i> Koch.	Селим, корен	1233
154.	Magnolia officinalis bark	<i>Magnoliae officinalis cortex</i> Dried stem and branch bark of <i>Magnolia officinalis</i> Rehder et E.H. Wilson.	Лечебна магнолия, кора	2567
155.	Magnolia officinalis flower	<i>Magnoliae officinalis flos</i> Steamed and dried, unopened flower of <i>Magnolia officinalis</i> Rehder et E.H. Wilson.	Лечебна магнолия, цвят	2568
156.	Mallow flower	<i>Malvae sylvestris flos</i> Whole or fragmented dried flower of <i>Malva sylvestris</i> L. or its cultivated varieties.	Горски слез, цвят	1541
157.	Mallow leaf	<i>Malvae folium</i> Whole or fragmented, dried leaf of <i>Malva</i>	Слез, лист	2391

		<i>sylvestris</i> L., <i>Malva neglecta</i> Wallr. or a mixture of both species.		
158.	Mandarin oil	<i>Citri reticulatae aetheroleum</i> Essential oil obtained without heating, by suitable mechanical treatment, from the peel of the fresh fruit of <i>Citrus reticulata</i> Blanco.	Мандариново масло	2355
159.	Marshmallow leaf	<i>Althaeae folium</i> Whole or cut, dried leaf of <i>Althaea officinalis</i> L.	Лечебна ружа, лист	1856
160.	Marshmallow root	<i>Althaeae radix</i> Peeled or unpeeled, whole or cut, dried root of <i>Althaea officinalis</i> L.	Лечебна ружа, корен	1126
161.	Mastic	<i>Mastix</i> Dried resinous exudate obtained from stems and branches of <i>Pistacia lentiscus</i> L. var. <i>latifolius</i> Coss.	Мастикс	1876
162.	Matricaria flower	<i>Matricariae flos</i> Dried capitula of <i>Matricaria recutita</i> L. ( <i>Chamomilla recutita</i> (L.) Rauschert).	Лайка, цвят	0404
163.	Matricaria liquid extract	<i>Matricariae extractum fluidum</i> Liquid extract produced from <i>Matricaria flower</i> (0404).	Лайка, течен екстракт	1544
164.	Matricaria oil	<i>Matricariae aetheroleum</i> Blue essential oil obtained by steam distillation from the fresh or dried flower-heads or flowering tops of <i>Matricaria recutita</i> L. ( <i>Chamomilla recutita</i> L. Rauschert). There are 2 types of matricaria oil which are characterised as rich in bisabolol oxides, or rich in (-)- $\alpha$ -bisabolol.	Лайка, масло	1836
165.	Meadowsweet	<i>Filipendulae ulmariae herba</i> Whole or cut, dried flowering tops of <i>Filipendula ulmaria</i> (L.) Maxim. (syn. <i>Spiraea ulmaria</i> L.).	Брястолистно орехче, стрък	1868
166.	Melilot	<i>Meliloti herba</i> Whole or cut, dried aerial parts of <i>Melilotus officinalis</i> (L.) Lam.	Лечебна комунига, стрък	2120
167.	Melissa leaf	<i>Melissae folium</i> Dried leaf of <i>Melissa officinalis</i> L.	Маточина, лист	1447
168.	Melissa leaf dry extract	<i>Melissae folii extractum siccum</i> Dry extract produced from <i>Melissa leaf</i> (1447).	Маточина, сух екстракт от лист	2524
169.	Milk thistle dry extract, refined and standardised	<i>Silybi mariani extractum siccum raffinatum et normatum</i> Dry extract, refined and standardised, produced from <i>Milk-thistle fruit</i> (1860).	Бял трън, пречистен и стандартизиран сух екстракт	2071
170.	Milk-thistle fruit	<i>Silybi mariani fructus</i> Mature fruit, devoid of the pappus, of <i>Silybum marianum</i> L. Gaertner.	Бял трън, плод	1860
171.	Mint oil, partly dementholised	<i>Menthae arvensis aetheroleum partim mentholum depletum</i> Essential oil obtained by steam distillation from the fresh, flowering aerial parts, recently gathered from <i>Mentha canadensis</i> L. (syn. <i>M. arvensis</i> L. var. <i>glabrata</i> (Benth) Fern., <i>M. arvensis</i> var. <i>piperascens</i> Malinv. ex Holmes), followed by partial separation of menthol by crystallisation.	Ментово масло с частично отстранен ментол	1838
172.	Motherwort	<i>Leonuri cardiaca herba</i> Whole or cut, dried flowering aerial parts of <i>Leonurus cardiaca</i> L.	Дяволска уста, стрък	1833
173.	Mullein flower	<i>Verbasci flos</i>	Лопен, цвят	1853

		Dried flower, reduced to the corolla and the androecium, of <i>Verbascum thapsus</i> L., <i>V. densiflorum</i> Bertol. ( <i>V. thapsiforme</i> Schrad), and <i>V. phlomoides</i> L.		
174.	Myrrh	<i>Myrrha</i> Gum-resin, hardened in air, obtained by incision or produced by spontaneous exudation from the stem and branches of <i>Commiphora molmol</i> Engler and/or other species of <i>Commiphora</i> .	Мира	1349
175.	Myrrh tincture	<i>Myrrhae tinctura</i> Tincture produced from <i>Myrrh</i> (1349).	Мира, тинктура	1877
176.	Narrow-leaved coneflower root	<i>Echinaceae angustifoliae radix</i> Dried, whole or cut underground parts of <i>Echinacea angustifolia</i> (D.C.).	Дълголистна ехинацея, корен	1821
177.	Neroli oil	<i>Neroli aetheroleum</i> Neroli oil is obtained by steam distillation from the fresh flowers of <i>Citrus aurantium</i> L. subsp. <i>aurantium</i> L. ( <i>C. aurantium</i> L. subsp. <i>amara</i> Engl.).	Горчив портокал, масло от цвят	1175
178.	Nettle leaf	<i>Urticae folium</i> Whole or cut dried leaves of <i>Urtica dioica</i> L., <i>Urtica urens</i> L., or a mixture of the 2 species.	Коприва, лист	1897
179.	Niaouli oil, cineole type	<i>Niaouli typo cineolo aetheroleum</i> Essential oil obtained by steam distillation from young leafy branches of <i>Melaleuca quinquenervia</i> (Cav.) S.T.Blake.	Ниаули, масло цинеолов тип	2468
180.	Notoginseng root	<i>Notoginseng radix</i> Whole or fragmented taproot, without secondary roots, of <i>Panax pseudoginseng</i> Wall. var. <i>notoginseng</i> (Burk.) Hoo et Tseng [ <i>Panax notoginseng</i> (Burk.) F.H. Chen ex C.Y. Wu et K.M. Feng] treated with steam and dried.	Нотоженшен корен	2383
181.	Nutmeg oil	<i>Myristicae fragrantis aetheroleum</i> Essential oil obtained by steam distillation of the dried and crushed kernels of <i>Myristica fragrans</i> Houtt.	Индийско орехче, масло	1552
182.	Oak bark	<i>Quercus cortex</i> Cut and dried bark from the fresh young branches of <i>Quercus robur</i> L., <i>Q. petraea</i> (Matt.) Liebl. and <i>Q. pubescens</i> Willd.	Дъб, кора	1887
183.	Olive leaf	<i>Oleae folium</i> Dried leaf of <i>Olea europaea</i> L.	Маслина, лист	1878
184.	Olive leaf dry extract	<i>Oleae folii extractum siccum</i> Dry extract produced from <i>Olive leaf</i> (1878).	Маслина, сух екстракт от лист	2313
185.	Opium dry extract, standardised	<i>Opii extractum siccum normatum</i> Standardised dry extract produced from <i>Raw opium</i> (0777).	Опиум, стандартизиран сух екстракт	1839
186.	Opium, prepared	<i>Opii pulvis normatus</i> Raw opium powdered (180) (2.9.12), and dried at a temperature not exceeding 70 °C.	Опиум, стандартизиран прах	1840
187.	Opium, raw	<i>Opium crudum</i> Raw opium is intended only as starting material for the manufacture of galenical preparations. It is not dispensed as such. Air-dried latex obtained by incision from the unripe capsules of <i>Papaver somniferum</i> L.	Опиум, суров	0777

188.	Opium tincture, standardised	<i>Opii tinctura normata</i> Standardised tincture produced from <i>Raw opium (0777)</i> .	Опиум, стандартизирана тинктура	1841
189.	Oregano	<i>Origanum herba</i> Dried leaves and flowers separated from the stems of <i>Origanum onites</i> L. or <i>Origanum vulgare</i> L. subsp. <i>hirtum</i> (Link) Ietsw., or a mixture of both species.	Риган, стрък	1880
190.	Orientvine stem	<i>Sinomenii caulis</i> Dried, whole or fragmented stem of <i>Sinomenium acutum</i> (Thunb.) Rehder et E.H. Wilson, collected in late autumn and early winter.	Синомениум, стъбло	2450
191.	Pale coneflower root	<i>Echinaceae pallidae radix</i> Dried, whole or cut underground parts of <i>Echinacea pallida</i> Nutt.	Бледа ехинацея, корен	1822
192.	Passion flower	<i>Passiflorae herba</i> Fragmented or cut, dried aerial parts of <i>Passiflora incarnata</i> L. It may also contain flowers and/or fruits.	Пасифлора, стрък	1459
193.	Passion flower dry extract	<i>Passiflorae herbae extractum siccum</i> Dry extract produced from <i>Passion flower (1459)</i> .	Пасифлора, сух екстракт	1882
194.	Pelargonium root	<i>Pelargonii radix</i> Dried, usually fragmented, underground organs of <i>Pelargonium sidoides</i> DC and/or <i>Pelargonium reniforme</i> Curt.	Пеларгониум, корен	2264
195.	Pepper	<i>Piperis fructus</i> Dried, ripe or nearly ripe fruit of <i>Piper nigrum</i> L. with an unbroken pericarp (black pepper) or with the outer layers of the pericarp removed (white pepper).	Пипер, плод <i>Заб. При посочване на състава на лекарствения продукт в КХП, листовка и опаковка да се отбелязва дали в него е включен черен, бял, или черен и бял пипер.</i>	2477
196.	Peppermint leaf	<i>Menthae piperitae folium</i> Whole or cut dried leaves of <i>Mentha ×piperita</i> L.	Лютив мента, лист	0406
197.	Peppermint leaf dry extract	<i>Menthae piperitae folii extractum siccum</i> Dry extract produced from <i>Peppermint leaf (0406)</i> .	Лютив мента, сух екстракт от лист	2382
198.	Peppermint oil	<i>Menthae piperitae aetheroleum</i> Essential oil obtained by steam distillation from the fresh aerial parts of the flowering plant of <i>Mentha × piperita</i> L.	Лютив мента, масло	0405
199.	Peru balsam	<i>Balsamum peruvianum</i> Balsam obtained from the scorched and wounded trunk of <i>Myroxylon balsamum</i> (L.) Harms var. <i>pereirae</i> (Royle) Harms.	Перуански балсам	0754
200.	Pine sylvestris oil	<i>Pini sylvestris aetheroleum</i> Essential oil obtained by steam distillation of the fresh leaves and branches of <i>Pinus sylvestris</i> L. A suitable antioxidant may be added.	Бял бор, масло	1842
201.	Poria	<i>Poria</i> Dried sclerotium without skin of <i>Wolfiporia extensa</i> (Peck) Ginns (syn. <i>Poria cocos</i> (Schw.) Wolf; <i>Wolfiporia cocos</i> (F.A. Wolf) Ryvarden & Gilb.).	Пория	2475
202.	Primula root	<i>Primulae radix</i> Whole or cut, dried rhizome and root of <i>Primula veris</i> L. or <i>Primula elatior</i> Hill.	Иглика, корен	1364
203.	Psyllium seed	<i>Psyllii semen</i> Ripe, whole, dry seeds of <i>Plantago afra</i> L. ( <i>Plantago psyllium</i> L.) or <i>Plantago indica</i> L. ( <i>Plantago arenaria</i> Waldstein and Kitaibel).	Индийски живовлек, семе	0858

204.	Purple coneflower herb	<i>Echinaceae purpureae herba</i> Dried, whole or cut flowering aerial parts of <i>Echinacea purpurea</i> (L.) Moench.	Пурпурна ехинацея, стрък	1823
205.	Purple coneflower root	<i>Echinaceae purpureae radix</i> Dried, whole or cut underground parts of <i>Echinacea purpurea</i> (L.) Moench.	Пурпурна ехинацея, корен	1824
206.	Pygeum africanum bark	<i>Pruni africanae cortex</i> Whole or cut, dried bark of the stems and branches of <i>Prunus africana</i> (Hook f.) Kalkm. (syn. <i>Pygeum africanum</i> Hook f.).	Африканска слива, кора	1886
207.	Quillaia bark	<i>Quillajae cortex</i> Whole or fragmented, dried bark, with the cork and underlying parenchyma removed, of <i>Quillaja saponaria</i> Molina s.l.	Квилая, кора	1843
208.	Red poppy petals	<i>Papaveris rhoeados flos</i> Dried, whole or fragmented petals of <i>Papaver rhoeas</i> L.	Полски мак, цвят	1881
209.	Restharrow root	<i>Ononidis radix</i> Whole or cut, dried root of <i>Ononis spinosa</i> L.	Бодлив гръмотрън, корен	1879
210.	Rhatany root	<i>Ratanhiae radix</i> Dried, usually fragmented, underground organs of <i>Krameria triandra</i> Ruiz and Pavon, known as Peruvian rhatany.	Ратания, корен	0289
211.	Rhatany tincture	<i>Ratanhiae tinctura</i> Tincture produced from Rhatany root (0289).	Ратания, тинктура	1888
212.	Rhubarb	<i>Rhei radix</i> Rhubarb consists of the whole or cut, dried underground parts of <i>Rheum palmatum</i> L. or of <i>Rheum officinale</i> 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.	Ревен, корен	0291
213.	Ribwort plantain	<i>Plantaginis lanceolatae folium</i> Whole or fragmented, dried leaf and scape of <i>Plantago lanceolata</i> L. s.l.	Теснолист живовлек, лист	1884
214.	Roselle	<i>Hibisci sabdariffae flos</i> Whole or cut dried calyces and epicalyces of <i>Hibiscus sabdariffa</i> L. collected during fruiting.	Хибискус, цвят	1623
215.	Rosemary leaf	<i>Rosmarini folium</i> Whole, dried leaf of <i>Rosmarinus officinalis</i> L.	Розмарин, лист	1560
216.	Rosemary oil	<i>Rosmarini aetheroleum</i> Essential oil obtained by steam distillation from the flowering aerial parts of <i>Rosmarinus officinalis</i> L.	Розмариново масло	1846
217.	Safflower flower	<i>Carthami flos</i> Dried flower of <i>Carthamus tinctorius</i> L.	Сафлор, цвят	2386
218.	Sage leaf (Salvia officinalis)	<i>Salviae officinalis folium</i> Whole or cut dried leaves of <i>Salvia officinalis</i> L.	Градински чай, лист	1370
219.	Sage leaf, three-lobed	<i>Salviae trilobae folium</i> Whole or cut, dried leaves of <i>Salvia fruticosa</i> Mill. ( <i>S. triloba</i> L. fil.).	Салвия триделна, лист	1561
220.	Sage tincture	<i>Salviae tinctura</i> Tincture produced from Sage leaf ( <i>Salvia officinalis</i> ) (1370).	Градински чай, тинктура	1889
221.	Salvia miltiorrhiza root and rhizome	<i>Salviae miltiorrhizae radix et rhizoma</i> Dried, whole or fragmented rhizome and root of <i>Salvia miltiorrhiza</i> Bunge, collected in spring or autumn.	Салвия милтиориза, корен и коренище	2663

222.	Sanguisorba root	<i>Sanguisorbae radix</i> Whole or fragmented, dried underground parts of <i>Sanguisorba officinalis</i> L. without rootlets.	Лечебна динка, корен	2385
223.	Saw palmetto fruit	<i>Sabal serrulatae fructus</i> Dried ripe fruit of <i>Serenoa repens</i> (W. Bartram) Small (syn. <i>Sabal serrulata</i> (Michaux) T. Nuttal ex Schultes & Schultes).	Сереноа репенс, плод	1848
224.	Schisandra fruit	<i>Schisandrae chinensis fructus</i> Whole, dried or steamed and dried, ripe fruit of <i>Schisandra chinensis</i> (Turcz.) Baill.	Китайски лимонник, плод	2428
225.	Senega root	<i>Polygalae radix</i> Dried and usually fragmented root and root crown of <i>Polygala senega</i> L. or of certain other closely related species or of a mixture of these <i>Polygala</i> species.	Телчарка, корен	0202
226.	Senna leaf	<i>Sennae folium</i> Dried leaflets of <i>Cassia senna</i> L. ( <i>C. acutifolia</i> Delile), known as Alexandrian or Khartoum senna, or <i>Cassia angustifolia</i> Vahl, known as Tinnevely senna, or a mixture of the 2 species.	Сена, лист	0206
227.	Senna leaf dry extract, standardised	<i>Sennae folii extractum siccum normatum</i> Standardised dry extract produced from <i>Senna leaf</i> (0206).	Сена, стандартизиран сух екстракт от лист	1261
228.	Senna pods, Alexandrian	<i>Sennae fructus acutifoliae</i> Dried fruit of <i>Cassia senna</i> L. ( <i>C. acutifolia</i> Delile).	Остролистна сена, плод	0207
229.	Senna pods, Tinnevely	<i>Sennae fructus angustifoliae</i> Dried fruit of <i>Cassia angustifolia</i> Vahl.	Теснолистна сена, плод	0208
230.	Sophora flower	<i>Sophorae japonicae flos</i> Dried, opened flower of <i>Styphnolobium japonicum</i> (L.) Schott (syn. <i>Sophora japonica</i> L.).	Японска софора, цвят	2639
231.	Sophora flower-bud	<i>Sophorae japonicae flos immaturus</i> Whole, dried flower bud of <i>Styphnolobium japonicum</i> (L.) Schott (syn. <i>Sophora japonica</i> L.).	Японска софора, цветна пъпка	2427
232.	Spanish sage oil	<i>Salviae lavandulifoliae aetheroleum</i> Essential oil obtained by steam distillation from the aerial parts of <i>Salvia lavandulifolia</i> Vahl, collected at the flowering stage.	Лавандулолистна салвия, масло	1849
233.	Spike lavender oil	<i>Spicae aetheroleum</i> Essential oil obtained by steam distillation of the flowering tops of <i>Lavandula latifolia</i> Medik.	Широколистна лавандула, масло	2419
234.	Star anise	<i>Anisi stellati fructus</i> Dried composite fruit of <i>Illicium verum</i> Hooker fil.	Звездовиден анасон, плод	1153
235.	Star anise oil	<i>Anisi stellati aetheroleum</i> Essential oil obtained by steam distillation from the dry ripe fruits of <i>Illicium verum</i> Hook. fil.	Звездовиден анасон, масло	2108
236.	St. John's wort	<i>Hyperici herba</i> Whole or fragmented, dried flowering tops of <i>Hypericum perforatum</i> L., harvested during flowering time.	Жълт кантарион, стрък	1438
237.	St. John's wort dry extract, quantified	<i>Hyperici herbae extractum siccum quantificatum</i> Quantified dry extract obtained from <i>St. John's wort</i> (1438).	Жълт кантарион, количествено дефиниран сух екстракт	1874
238.	Stramonium leaf	<i>Stramonii folium</i> Dried leaf or dried leaf and flowering, and occasionally fruit-bearing, tops of <i>Datura</i>	Татул, лист	0246

		<i>stramonium</i> L. and its varieties.		
239.	Stramonium, prepared	<i>Stramonii pulvis normatus</i> 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.	Татул, стандартизиран прах	0247
240.	Sweet orange oil	<i>Aurantii dulcis aetheroleum</i> Essential oil obtained without heating, by suitable mechanical treatment from the fresh peel of the fruit of <i>Citrus sinensis</i> (L.) Osbeck ( <i>Citrus aurantium</i> L. var. <i>dulcis</i> L.).	Сладък портокал, масло	1811
241.	Tea tree oil	<i>Melaleucae aetheroleum</i> Essential oil obtained by steam distillation from the foliage and terminal branchlets of <i>Melaleuca alternifolia</i> (Maiden and Betch) Cheel, <i>M. linariifolia</i> Smith, <i>M. dissitiflora</i> F. Mueller and/or other species of <i>Melaleuca</i> .	Чаено дърво, масло	1837
242.	Thomson kudzuvine root	<i>Puerariae thomsonii radix</i> Whole or fragmented, dried root of <i>Pueraria thomsonii</i> Benth., with the outer bark removed.	Пуерария томсънова, корен	2483
243.	Thyme	<i>Thymi herba</i> Whole leaves and flowers separated from the previously dried stems of <i>Thymus vulgaris</i> L. or <i>Thymus zygis</i> L. or a mixture of both species.	Мащерка, стрък	0865
244.	Thyme oil, thymol type	<i>Thymi typo thymolo aetheroleum</i> Essential oil obtained by steam distillation from the fresh flowering aerial parts of <i>Thymus vulgaris</i> L., <i>T. zygis</i> L. or a mixture of both species.	Мащерка, масло тимолов тип	1374
245.	Tolu balsam	<i>Balsamum toluatanum</i> Oleoresin obtained from the trunk of <i>Myroxylon balsamum</i> (L.) Harms var. <i>balsamum</i> .	Толутанов балсам	1596
246.	Tormentil	<i>Tormentillae rhizoma</i> Whole or cut, dried rhizome, freed from the roots, of <i>Potentilla erecta</i> (L.) Raeusch. ( <i>P. tormentilla</i> Stokes).	Горски очибелец, коренище	1478
247.	Tormentil tincture	<i>Tormentillae tinctura</i> Tincture produced from <i>Tormentil</i> (1478).	Горски очибелец, тинктура	1895
248.	Tragacanth	<i>Tragacantha</i> Air-hardened, gummy exudate, flowing naturally or obtained by incision from the trunk and branches of <i>Astragalus gummifer</i> Labill. and certain other species of <i>Astragalus</i> from western Asia.	Трагаканта	0532
249.	Turmeric, Javanese	<i>Curcuae xanthorrhizae rhizoma</i> Dried rhizome, cut in slices, of <i>Curcuma xanthorrhiza</i> Roxb. ( <i>C. xanthorrhiza</i> D. Dietrich).	Яванска куркума, коренище	1441
250.	Turmeric rhizome	<i>Curcuae longae rhizoma</i> Whole, cured (by boiling or steaming), dried rhizome of <i>Curcuma longa</i> L. (syn. <i>C. domestica</i> Valetton) with roots and outer surface removed.	Куркума, коренище	2543
251.	Turpentine oil, Pinus pinaster type	<i>Terebinthinae aetheroleum a Pino pinastro</i> Essential oil obtained by steam distillation, followed by rectification at a temperature below 180 °C, from the oleoresin obtained by tapping <i>Pinus pinaster</i> Aiton.	Терпентиново масло, тип морски бор	1627
252.	Valerian dry aqueous extract	<i>Valerianae extractum aquosum siccum</i> Extract produced from <i>Valerian root</i> (0453).	Валериана, сух воден екстракт	2400
253.	Valerian dry hydroalcoholic extract	<i>Valerianae extractum hydroalcoholicum siccum</i>	Валериана, сух водно-алкохолен екстракт	1898

		Extract produced from <i>Valerian root (0453)</i> .		
254.	Valerian root	<i>Valerianae radix</i> Dried, whole or fragmented underground parts of <i>Valeriana officinalis</i> L. s.l., including the rhizome surrounded by the roots and stolons.	Валериана, корен	0453
255.	Valerian root, cut	<i>Valerianae radix minutata</i> Dried, cut underground parts of <i>Valeriana officinalis</i> L. s.l., including the rhizome, roots and stolons. It is produced from <i>Valerian root (0453)</i> for the purpose of being used in herbal teas.	Валериана, нарязан корен	2526
256.	Valerian tincture	<i>Valerianae tinctura</i> Tincture produced from <i>Valerian root (0453)</i> .	Валериана, тинктура	1899
257.	Verbena herb	<i>Verbenae herba</i> Whole or fragmented, dried aerial parts of <i>Verbena officinalis</i> L. collected during flowering.	Върбинка, стрък	1854
258.	White horehound	<i>Marrubii herba</i> Whole or fragmented dried flowering aerial parts of <i>Marrubium vulgare</i> L.	Пчелник, стрък	1835
259.	Wild pansy (flowering aerial parts)	<i>Violae herba cum flore</i> Dried flowering aerial parts of <i>Viola arvensis</i> Murray and/or <i>Viola tricolor</i> L.	Теменуга, стрък с цвят	1855
260.	Wild thyme	<i>Serpylli herba</i> Whole or cut, dried, flowering aerial parts of <i>Thymus serpyllum</i> L.s.l.	Дива мащерка, стрък	1891
261.	Willow bark	<i>Salicis cortex</i> Whole or fragmented dried bark of young branches or whole dried pieces of current-year twigs of various species of genus <i>Salix</i> including <i>S. purpurea</i> L., <i>S. daphnoides</i> Vill. and <i>S. fragilis</i> L.	Върба, кора	1583
262.	Willow bark dry extract	<i>Salicis corticis extractum siccum</i> Dry extract produced from <i>Willow bark (1583)</i> .	Върба, сух екстракт от кора	2312
263.	Wormwood	<i>Absinthii herba</i> Basal leaves or slightly leafy, flowering tops, or mixture of these dried, whole or cut organs of <i>Artemisia absinthium</i> L.	Горчив пелин, стрък	1380
264.	Yarrow	<i>Millefolii herba</i> Whole or cut, dried flowering tops of <i>Achillea millefolium</i> L.	Бял равнец, стрък	1382