

HOMEOPATHIC MEDICINAL PRODUCT WORKING GROUP
(HMPWG)

**CONSOLIDATED LIST OF STOCKS FOR WHICH
HOMEOPATHIC USE IS JUSTIFIED**

UPDATE (lists 1-4) DISCUSSION WITHIN THE SUB-GROUP	23 May 2017
ADOPTION BY THE HMPWG for publication on HMA-website	27 June 2017

<u>Name of the stock</u>	<u>Pharmacopoeia for detailed definition of raw material</u>	<u>Definition of the raw material</u>	<u>Number of the list</u>
Acidum aceticum / Aceticum acidum	Ph. Eur. 0590 (GHP/FP)	Acetic acid, glacial $C_2H_4O_2$	3
Achillea millefolium, Millefolium	GHP	Fresh aerial parts of Achillea millefolium L., collected at flowering time	4
Acidum arsenicosum, Arsenicum album / Arsenicum album	Ph. Eur. 1599 (GHP)	Arsenious trioxide As_2O_3	1
Acidum benzoicum e resina / Benzoicum acidum	GHP/Ph. Eur. 0066 (FP)	Benzoic acid sublimed from Siam benzoin / Benzoic acid $C_7H_6O_2$	4
Acidum hydrochloricum / Muriaticum acidum, Hydrochloridum acidum, Chlorhydricum acidum	Ph. Eur. 0003 (GHP)/ Ph. Eur. 0002 (FP)	Hydrochloric acid HCl	3
Acidum hydrofluoricum / Fluoricum acidum	GHP/FP	Hydrofluoric acid HF	2
Acidum nitricum / Nitricum acidum	Ph. Eur. 1549 (GHP/FP)	Nitric acid HNO_3	1
Acidum oxalicum / Oxalicum acidum	GHP/FP	Oxalic acid $C_2H_2O_4, 2H_2O$	3
Acidum phosphoricum / Phosphoricum acidum	Ph. Eur. 0005 (GHP)/ Ph. Eur. 0004 (FP)	Phosphoric acid (diluted or concentrated) H_3PO_4	2
Acidum picrinicum / Picricum acidum	Ph. Eur. 2695 (GHP/FP)	Picric acid $C_6H_3N_3O_7$	3
Acidum salicylicum, Salicylic acid	Ph. Eur. 0366 (GHP)	Salicylic acid $C_7H_6O_3$	3
Acidum silicicum / Silicea	DAB (GHP) / Ph. Eur. 0434 (FP)	Precipitated silica SiO_2 / Silica, colloidal anhydrous SiO_2 (ignited substance)	2
Acidum sulfuricum / Sulfuricum acidum	Ph. Eur. 1572 (GHP/FP)	Sulfuric acid H_2SO_4	3
Aconitum napellus, Aconitum / Aconitum napellus, Aconitum	GHP/FP	Fresh whole plants of Aconitum napellus L., collected at the start of flowering / Whole fresh flowering plant of Aconitum napellus	1
Aesculus hippocastanum, Aesculus / Aesculus hippocastanum, Aesculus	GHP/FP	Freshly peeled seeds of Aesculus hippocastanum L. / Fresh seeds of Aesculus hippocastanum L.	4
Aethusa cynapium, Aethusa / Aethusa cynapium	GHP/FP	Whole fresh flowering plants with unripe fruits of Aethusa Cynapium L. / Whole, fresh plant, Aethusa cynapium L., harvested at the end of the flowering season	4
Allium cepa, Ceba / Allium cepa	GHP/FP	Fresh bulbs of Allium cepa L. (roots are removed) / Fresh bulb without root of Allium cepa L.	2
Aloe / Aloe	Ph. Eur.0258 (GHP/FP)	Concentrated and dried juice of the leaves of various species of <i>Aloe</i> , mainly <i>Aloe ferox</i> Miller and its hybrids	2
Aluminium oxydatum, Alumina / Alumina, Aluminium oxidatum	GHP/FP	Aluminium oxyde Al_2O_3	2, 3

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Aluminium-kalium-sulfuricum, Alumen	Ph. Eur. 0006 (GHP)	Alum $\text{AlK}(\text{SO}_4)_2, 12\text{H}_2\text{O}$	3
Ambra grisea, Ambra / Ambra grisea	GHP/FP	Masses from the intestines of <i>Physeter macrocephalus</i> L. / Dried masses originated from intestines of <i>Physeter macrocephalus</i> L.	2
Ammonium carbonicum	Ph. Eur. 2916 (GHP/FP)	Mixture of varying proportions of ammonium carbonate $[(\text{NH}_4)_2\text{HCO}_3]$, ammonium hydrogen carbonate $(\text{NH}_4\text{HCO}_3)$ and ammonium carbamate $(\text{NH}_2\text{COONH}_4)$	3
Ammonium chloratum / Ammonium muriaticum	Ph. Eur. 0007 (GHP/FP)	Ammonium chloride NH_4Cl	3
Anamirta cocculus, Cocculus / Cocculus indicus	Ph. Eur. 2486 (GHP)	Dried, ripe fruit of <i>Anamirta cocculus</i> L. Wight & Arn. (syn. <i>A. paniculata</i> Colebr.)	1
Apis mellifica, Apis / Apis	Ph. Eur. 2024 (GHP)	Live worker honey bee (<i>Apis mellifera</i> L.)	1
Aralia racemosa, Aralia / Aralia racemosa	GHP/FP	Fresh underground parts of <i>Aralia racemosa</i> L. / Dried underground parts of <i>Aralia racemosa</i> L.	4
Argentum metallicum / Argentum metallicum	GHP/FP	Metallic silver Ag	2
Argentum nitricum / Argentum nitricum	Ph. Eur. 0009 (GHP/FP)	Silver nitrate AgNO_3	1, 3
Arnica montana ex planta tota / Arnica montana	GHP/FP	Whole fresh flowering plants of <i>Arnica montana</i> L. / Whole fresh blooming plant of <i>Arnica montana</i> L.	1
Arnica montana, Arnica (radix)	GHP	Dried underground parts of <i>Arnica montana</i> L. (min. 15 ml of essential oil per kg of the herbal drug)	4
Arsenum iodatum, Arsenum iodatum / Arsenicum iodatum	GHP/FP	Arsenic (III) iodide AsI_3	3
Atropa bella-donna, Belladonna / Belladonna	Ph. Eur. 2489 (GHP)	Whole fresh plants of <i>Atropa belladonna</i> L., harvested at the end of flowering, with the ligneous base of the stems removed	1
Aurum metallicum / Aurum metallicum	GHP/FP	Gold powder Au	3
Avena sativa (2b) / Avena sativa	GHP/FP	Fresh aerial parts of <i>Avena sativa</i> L., collected at flowering time / Fresh flowering aerial parts of <i>Avena sativa</i> L.	4
Barium carbonicum / Baryta carbonica	GHP/FP	Barium carbonate BaCO_3	2
Barium chloratum / Baryta muriatica	Ph. Eur. 2142 (GHP/FP)	Barium chloride dihydrate $\text{BaCl}_2, 2\text{H}_2\text{O}$	3
Bellis perennis / Bellis perennis	GHP/FP	Whole fresh flowering plants of <i>Bellis perennis</i> L. / Whole fresh flowering plants of <i>Bellis perennis</i> L.	4
Berberis vulgaris, Berberis	GHP	Dried bark of aerial and underground parts of <i>Berberis vulgaris</i> L.	4
Berberis vulgaris, Berberis	FP	Dried root bark, entire or fragmented of <i>Berberis vulgaris</i> L.	4

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Bismutum subnitricum / Bismuthum, Bismuthum sub-nitricum	Ph. Eur. 1494 (GHP/FP)	Heavy bismuth subnitrate $4[\text{BiNO}_3(\text{OH})_2], \text{BiO}(\text{OH})$	3
Blatta orientalis	GHP	Live oriental cockroach <i>Blatta orientalis</i> L.	4
Bromum	GHP	Bromine Br_2	3
Bryonia / Bryonia	GHP/FP	Fresh root of <i>Bryonia cretica</i> L. subsp. <i>dioica</i> (Jacq.) Tutin or <i>Bryonia alba</i> L., harvested before flowering / Fresh underground parts of <i>Bryonia cretica</i> L. subsp. <i>dioica</i> (Jacq.) Tutin or <i>Bryonia alba</i> L.	4
Cadmium sulfuricum	Ph. Eur. 2143 (GHP)	Cadmium sulfate hydrate $\text{CdSO}_4 \cdot 8/3\text{H}_2\text{O}$	2, 3
Calcareum phosphoricum	Ph. Eur. 1052 (FP)	Mixture of calcium phosphates (35 to 40% of Ca)	4
Calcium carbonicum Hahnemanni, Conchae / Calcareum carbonicum ostrearum	GHP/FP	Inner parts of broken shells of the oyster <i>Ostrea edulis</i> L. / Limestone extracted from the subjacent layer of the shell of <i>Crasostrea angulata</i> Lamk. or <i>Crasostrea gigas</i> Lamk. or <i>Ostrea edulis</i> L., after elimination of bright calcite.	1
Calcium fluoratum / Calcareum fluorica	GHP/FP	Calcium fluoride CaF_2	1
Calcium iodatum, Calcium jodatum / Calcareum iodata	Ph. Eur. 2144 (GHP)	Calcium iodide $\text{CaI}_2 \cdot 4\text{H}_2\text{O}$	4
Calcium phosphoricum	Ph. Eur. 0116 (GHP)	Calcium hydrogen phosphate dihydrate $\text{CaHPO}_4 \cdot 2\text{H}_2\text{O}$	4
Calcium sulfuricum / Calcareum sulfurica	Ph. Eur. 0982 (GHP/ FP)	Calcium sulfate dihydrate $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$	2
Calendula officinalis (2a), Calendula / Calendula officinalis	GHP/FP	Fresh aerial parts of <i>Calendula officinalis</i> L., collected at flowering time / Fresh flowering flower head, with about 15 cm of stem, of cultivated forms with double flowers of <i>Calendula officinalis</i> L.	4
Camphora /Camphora	Ph. Eur. 1400 (GHP/FP)	D-Camphor $\text{C}_{10}\text{H}_{16}\text{O}$	3
Capsicum annum, Capsicum / Capsicum annum, Capsicum	GHP/FP	Dried ripe fruits of <i>Capsicum annum</i> L.	2
Carbo animalis	GHP	Animal charcoal of bark-tanned cowhide heated to luminescence in a coal fire and then immediately quenched. Other forms of animal charcoal (e.g. from bone) must not be used	3
Carbo vegetabilis / Carbo vegetabilis	GHP/FP	Well carbonized charcoal obtained from beech or birch wood / Carbonisation of plants	1

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Causticum Hahnemanni / Causticum	GHP/FP	Mixture prepared according to the method described below. Heat 4 parts of "potassium hydrogen sulfate R" grade potassium hydrogen sulfate to a melt. Cool, then grind the solid mass to a powder and dissolve the powder in 4 parts of boiling purified water. Transfer the solution to a heated porcelain dish and stir with 4 parts of Calcium hydroxide (Ph. Eur.) to obtain a thick slurry. Transfer the mixture to a distillation apparatus and distil slowly to dryness. Mix the distillate with an equal volume of ethanol (86 per cent m/m). / Specific homeopathic mixture prepared to the method described below. To 140 g of calcium oxide R in a mortar (in glass) , add carefully 45 mL of water. Allow to stand for 30 min. Add 180 g of first powdered melted potassium hydrogen sulfate. Grind the mixture. A large heat is evolved. To the mixture add 180mL of water R. Boil under a reflux condenser. The most distillate is obtained between 120°C and 150°C. The distillation is stopped around 200 °C. 150 mL of Causticum is obtained.	2
Chelidonium majus, Chelidonium	FP	Whole fresh flowering plants of Chelidonium majus L.	4
Chelidonium majus, Chelidonium	GHP	Fresh rhizome and adherent roots of Chelidonium majus L., collected during late autumn or on the appearance of the first shoots	4
Chininum arsenicosum	GHP	Mixture of quinine (89.0-92.6 %) and arsenious trioxyde (9.0-9.4 %)	3
Chininum sulfuricum / Chininum sulfuricum	Ph. Eur. 0019 (GHP/FP)	Quinine sulfate $C_{40}H_{50}N_4O_8S \cdot 2H_2O$	2
Cimicifuga racemosa, Cimicifuga / Actaea racemosa, Cimicifuga	GHP/FP	Fresh rhizome and adherents roots of Cimicifuga racemosa (L.) Nutt. / Dried underground parts of Cimicifuga racemose (L.) Nutt.	4
Cinchona pubescens, China / China rubra, China, Cinchona succirubra, Quinquina	GHP/Ph. Eur. 0174 (FP)	Dried bark of young trunks and older twigs of Cinchona pubescens Vahl (Cinchona succirubra Pav. ex Klotzsch) and its varieties or hybrids / 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.	1
Cinnabar / Cinabre	GHP	Naturally occurring mineral cinnabar, containing not less than 90 % of HgS	4
Citrullus colocynthis, Colocynthis / Colocynthis	GHP/FP	Dried, peeled, deseeded fruits of Citrullus colocynthis (L.) Schrad. or pieces thereof / Dried cut pulp of deseeded fruit of Citrullus colocynthis (L.)	1

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Clematis recta, Clematis / Clematis erecta	GHP/FP	Fresh areal parts of Clematis recta L., collected at flowering time / Fresh, young, flowering, leafy branch of Clematis recta L.	2
Cochlearia officinalis	GHP	Fresh aerial parts of Cochlearia officinalis L., collected at the start of flowering time	4
Coffea arabica / Coffea cruda	GHP /FP	Ripe, dried, unroasted seeds of Coffea arabica L. with the seed coat (silver skin) largely removed / Dried green seed of Coffea arabica L., of Coffea canephora Pierre ex Fröhner and varieties of these species	4
Colchicum autumnale, Colchicum / Colchicum autumnale	GHP/FP	Fresh corms of Colchicum autumnale L. collected during spring / Fresh bulb of Colchicum autumnale L.	2
Conium maculatum, Conium / Conium maculatum, Conium	GHP/FP	Fresh, aerial parts of flowering, but not yet fruiting specimens of Conium maculatum L. / Fresh flowering aerial parts of Conium maculatum L., harvested at the end of the blooming season.	1
Crataegus	GHP	Fresh ripe fruits of Crataegus laevigata (Poir.) DC., Crataegus monogyna Jacq., their hybrids and mixture thereof	4
Croton tiglium / Croton tiglium	GHP/FP	Dried ripe seeds of Croton tiglium L. / Dried seed of Croton tiglium L. (Tiglium officinale Klotzsch)	2
Cuprum aceticum	Ph. Eur. 2146 (GHP)	Copper acetate monohydrate $\text{Cu}(\text{C}_2\text{H}_3\text{O}_2)_2 \cdot \text{H}_2\text{O}$	3
Cuprum arsenicosum	GHP	Precipitated copper subarsenite	3
Cuprum metallicum, Cuprum	Ph. Eur. 1610 (GHP)	Copper Cu	3
Cypripedium parviflorum var. pubescens, Cypripedium pubescens, Cypripedium calceolus var. pubescens / Cypripedium pubescens	GHP/FP	Fresh underground parts of Cypripedium parviflorum Salisb. L. var. pubescens (Willd.) O.W.Knight, collected during autumn / Dried rhizom, whole or cut, from cultivated forms of Cypripedium calceolus L. var. pubescens (Willd.) Correl.	4
Daphne mezereum, Mezereum / Mezereum	GHP/FP	Fresh bark from the branches of Daphne mezereum L., collected prior to flowering / Bark of fresh stem of Daphne mezereum L.	2
Datura stramonium, Stramonium / Stramonium	GHP/FP	Fresh areal parts of Datura stramonium L., collected at flowering time / Fresh aerial parts of Datura stramonium L. (D. tatula L.), collected during the flowering period	2
Delphinium staphisagria, Staphisagria / Staphysagria	Ph. Eur. 2289 (GHP)	Dried ripe seed of Delphinium staphysagria L.	4
Digitalis purpurea, Digitalis / Digitalis purpurea, Digitalis	GHP/FP	Fresh leaves from two-year-old specimens of Digitalis purpurea L., collected before flowering time / Fresh leaves from two-year-old specimens of Digitalis purpurea L., collected just before flowering time	4

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Drosera	GHP/FP	Whole fresh plants of Drosera rotundifolia L., Drosera intermedia Hayne and Drosera anglica Huds., single species or mixed, collected at the start of flowering / Dried, whole or fragmented plant from various species of Drosera, Drosera anglica Huds. (D. longifolia L.), Drosera madagascariensis DC, Drosera peltata Sm. (Sondera peltata (Sm. ex Willd.) Chrték & Slavíková)), Drosera ramentacea Burch. ex Harv. et Sond., Drosera rotundifolia L., or their mixtures.	4
Echinacea / Echinacea angustifolia, Echinacea	GHP/FP	Whole fresh flowering plants of Echinacea angustifolia DC. and Echinacea pallida (Nutt.) Nutt., single species or mixed / Whole fresh plant of Echinacea angustifolia DC. (Rudbeckia angustifolia L.)	4
Echinacea purpurea	GHP	Fresh aerial parts of Echinacea purpurea (L.) Moench, collected at flowering time	4
Eucalyptus globulus, Eucalyptus / Eucalyptus globulus	Ph. Eur. 1320 (GHP/FP)	Whole or cut, dried leaves of older branches of Eucalyptus globulus Labill.	4
Eupatorium perfoliatum / Eupatorium perfoliatum	GHP/FP	Fresh aerial parts of Eupatorium perfoliatum L., collected at the start of flowering / Fresh, flowering aerial parts of Eupatorium perfoliatum L., harvested at the beginning of the blooming season	2
Euspongia officinalis, Spongia / Spongia tosta	GHP/FP	Toasted marine sponge Euspongia officinalis L. / Roasted skeleton of animals of genus Euspongia	2
Ferrum metallicum	Ph. Eur. 2026	Iron Fe	3
Ferrum phosphoricum / Ferrum phosphoricum, Ferri phosphas	GHP/FP	Hydrated iron (III) phosphate $\text{FePO}_4 \cdot \text{H}_2\text{O}$	4
Ferrum phosphoricum, Ferroso-ferri phosphas	FP	Mixture of octohydrated iron (II) phosphate $\text{Fe}_3(\text{PO}_4)_2 \cdot 8 \text{H}_2\text{O}$, hydrated iron (III) phosphate $\text{FePO}_4 \cdot \text{H}_2\text{O}$ and some hydrated iron oxydes	4
Formica rufa, Formica / Formica rufa	GHP/FP	Live workers of Formica rufa L. / Whole, live, insect of Formica rufa L.	2
Gelsemium sempervirens, Gelsemium / Gelsemium, Gelsemium sempervirens	GHP/FP	Fresh undergrounds parts of Gelsemium sempervirens (L.) J. St.-Hil. / Dried underground part of Gelsemium sempervirens (L.) Ait. (G. nitidus Michx., Bignonia sempervirens L.)	4
Graphites / Graphites	GHP/FP	Naturally occurring mineral graphite / Pulverized mineral graphite	1
Guajacum, Guaiacum / Guaiacum	GHP/FP	Resin melted from the heart wood of Guajacum officinale L. or Guajacum sanctum L. / Dried resin of Guajacum officinale L. or Guajacum sanctum L. obtained by exudation from perforated tree trunk exposed to heat	2

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Hamamelis virginiana, Hamamelis	GHP	Fresh bark of Hamamelis virginiana L., from the roots or branches or a mixture thereof	4
Hamamelis, Hamamelis virginiana	Ph. Eur. 0909 (leaf) (FP)	Mixture of one part of whole or cut, dried leaf and one part of dried stem bark of Hamamelis virginiana L.	4
Hepar sulfuris, Hepar sulfuris calcareum / Hepar sulfur	GHP	Substance obtained by calcining a mixture of Calcium carbonicum Hahnemanni and Sulfur	1
Histaminum	Ph. Eur. 2671	Histamine C ₅ H ₉ N ₃	4
Histaminum dihydrochloricum, Histaminum hydrochloricum / Histaminum muriaticum	Ph. Eur. 0143 (GHP)	Histamine dihydrochloride C ₅ H ₁₁ Cl ₂ N ₃	4
Humulus lupulus, Lupulus / Humulus lupulus recens	GHP/FP	Fresh female inflorescences of Humulus lupulus L., collected before the seeds have ripened and containing as few seeds as possible / Fresh female inflorescence of Humulus lupulus L.	4
Hydrargyrum bichloratum, Mercurius sublimatus corrosives / Mercurius corrosivus, Corrosivus	Ph. Eur. 0120 (GHP/FP)	Mercuric chloride HgCl ₂	2
Hydrargyrum biiodatum, Mercurius bijodatus / Mercurius biiodatus, Mercurius iodatus ruber	GHP/FP	Mercury(II) iodide HgI ₂	3
Hydrargyrum sulfuratum rubrum, Cinnabaris/ Cinnabaris, Mercurius sulfuratus ruber	GHP/FP	Red mercury sulfide HgS	3
Hydrastis canadensis, Hydrastis / Hydrastis canadensis	Ph. Eur. 2500 (GHP)	Whole or cut dried rhizome and root of Hydrastis canadensis L.	1
Hyoscyamus / Hyoscyamus niger	Ph. Eur. 2091 (GHP)	Whole, fresh flowering plant of Hyoscyamus niger L.	4
Hypericum perforatum, Hypericum / Hypericum perforatum	Ph. Eur. 2028 (GHP)	Whole, fresh plants of Hypericum perforatum L.	1
Iodum, Jodum / Iodum	Ph. Eur. 0031 (GHP/FP)	Iodine I ₂	2
Iris versicolor, Iris / Iris versicolor	GHP/FP	Fresh underground parts of Iris versicolor L. / Fresh, whole or fragmented underground part of Iris versicolor L, harvested during flowering time	2
Juglans regia	FP	Mixture of equal quantities of leaf and pericarp from the fresh, green fruit of Juglans regia L.	2
Kalium arsenicosum	FP	KAsO ₂	3
Kalium bichromicum / Kalium bichromicum	Ph. Eur. 2501 (GHP)	Potassium dichromate K ₂ Cr ₂ O ₇	1
Kalium bromatum / Kalium bromatum	Ph. Eur. 0184 (GHP/FP)	Potassium bromide KBr	2
Kalium carbonicum / Kalium carbonicum	Ph. Eur. 1557 (GHP/FP)	Potassium carbonate K ₂ CO ₃	2
Kalium chloratum / Kalium muriaticum	Ph. Eur. 0185 (GHP/FP)	Potassium chloride KCl	3

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Kalium iodatum, Kalium jodatum / Kalium iodatum	Ph. Eur. 0186 (GHP/FP)	Potassium iodide KI	1
Kalium nitricum / Kalium nitricum	Ph. Eur. 1465 (GHP/FP)	Potassium Nitrate KNO ₃	3
Kalium phosphoricum	Ph. Eur. 0920 (GHP)	Potassium dihydrogen phosphate KH ₂ PO ₄	4
Kalium phosphoricum*	Ph. Eur. 1003 (FP)	Dipotassium phosphate *K ₂ HPO ₄	4
Kalium stibyltartaricum, Tartarus stibiatus / Antimonium tartaricum, Emeticus, Tartarus emeticus	GHP/FP	Potassium di-μ-tartratobis[antimonate(III)] trihydrate C ₈ H ₄ K ₂ O ₁₂ Sb ₂ ·3H ₂ O	3
Kalium sulfuricum / Kalium sulfuricum	Ph. Eur. 1622 (GHP/FP)	Potassium sulfate K ₂ SO ₄	2
Kieserite	GHP	Naturally occurring mineral Kieserite (min 97.0 % MgSO ₄ ·H ₂ O)	4
Kreosotum	GHP	Mixture of guaiacol, creosol and cresols obtained by distillation of beech tar	3
Lachesis	GHP	Gently dried venom of Lachesis melano-cephala Solorzano and Cerdas, Lachesis stenophrys Cope or Lachesis muta (L.)	1
Lachesis mutus	FP	Dried venom of Lachesis muta L.	1
Lithium carbonicum / Lithium carbonicum	Ph. Eur. 0228 (GHP/FP)	Lithium carbonate Li ₂ CO ₃	2
Lobelia inflata / Lobelia inflata	GHP/FP	Whole fresh flowering plants of Lobelia inflata L. / Fresh flowering aerial parts of Lobelia inflata L.	4
Luffa operculata	GHP	Dried fruits of Luffa operculata (L.) Cogn.	4
Lycopodium clavatum, Lycopodium / Lycopodium clavatum, Clavatum	GHP/FP	Dried ripe spores of Lycopodium clavatum L.	1
Lytta vesicatoria, Cantharis	GHP	Spanish flies (Lytta vesicatoria L.), as far as possible intact specimens, sacrificed and dried at a temperature not exceeding 40°C.	1
Magnesia sulfurica / Magnesium sulfuricum	Ph. Eur. 0044 (FP)	Magnesium sulfate heptahydrate MgSO ₄ ·7 H ₂ O	4
Magnesium carbonicum (Magnesium carbonate, heavy) / Magnesia carbonica (Magnesium carbonate, light)	Ph. Eur.0043 (GHP) / Ph. Eur.0042 (FP)	Hydrated basic magnesium carbonate	2
Magnesium chloratum / Magnesia muriatica, Magnesii chloridum	Ph. Eur. 0402 (GHP/FP)	Magnesium chloride hexahydrate MgCl ₂ ·6H ₂ O	2
Magnesium phosphoricum / Magnesia phosphorica	Ph. Eur. 2505 (GHP)	Magnesium hydrogen phosphate trihydrate MgHPO ₄ ·3H ₂ O	1
Matricaria recutita, Chamomilla, Chamomilla recutita / Chamomilla vulgaris, Chamomilla, Matricaria chamomilla, Matricaria recutita	GHP/FP	Whole fresh flowering plants of Matricaria recutita (L.) / Whole fresh blooming plants of Chamomilla recutita (L.) Rauschert (Matricaria recutita L., M. chamomilla L.)	1

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Mercurius proto-iodatus, Mercurius iodatus, Mercurius iodatus flavus	FP	Mercury (I) iodide Hg_2I_2	4
Mercurius solubilis Hahnemanni / Mercurius solubilis hahnemanni	GHP/FP	Mixture of mainly mercury (II) amidonitrate and metallic mercury / Mixture of $(\text{NO}_3 [\text{Hg}(\text{NH}_2), \text{H}_2\text{O}])$ and Hg	3
Millefolium	FP	Fresh whole flowering plant of Achillea millefolium L.	4
Natrium carbonicum / Natrum carbonicum	Ph. Eur. 0192 (GHP/FP)	Sodium carbonate monohydrate $\text{Na}_2\text{CO}_3 \cdot \text{H}_2\text{O}$	2
Natrium nitricum / Natrum nitricum	GHP	Sodium nitrate NaNO_3	4
Natrium phosphoricum / Natrum phosphoricum	Ph. Eur. 0118 (GHP/FP)	Disodium phosphate dodecahydrate $\text{Na}_2\text{HPO}_4 \cdot 12\text{H}_2\text{O}$	2
Natrium sulfuricum / Natrum sulfuricum	Ph. Eur. 0099 (GHP/FP)	Sodium sulfate, anhydrous Na_2SO_4	2
Natrium tetraboracium, Borax / Borax, Natrum boricum	Ph. Eur. 0013 (GHP/FP)	Disodium tetraborate decahydrate $\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	3
Natrium tetrachloroauratum, Aurum chloratum natronatum / Aurum muriaticum natronatum	Ph. Eur. 2141 (GHP)	Sodium tetrachloroaurate(1-) dihydrate $\text{Na}[\text{AuCl}_4] \cdot 2\text{H}_2\text{O}$	2
Nitroglycerinum, Glonoinum/ Glonoinum, Trinitrinum	GHP/FP	Solution of glycerol trinitrate in Ethanol (96 per cent V/V / 90 per cent V/V) $\text{C}_3\text{H}_5\text{N}_3\text{O}_9$	2
Petroleum rectificatum / Petroleum rectificatum	Ph. Eur. 2683 (GHP)	Petroleum spirit distilling between 180°C and 220°C obtained by rectification of crude oil	4
Phosphorus	GHP	White phosphorus P	1
Phytolacca americana, Phytolacca	GHP	Fresh roots of Phytolacca americana L., collected during autum	4
Phytolacca decandra	FP	Whole, fresh plant with ripe berries, Phytolacca americana L. (P. decandra L.).	4
Platinum metallicum	GHP	Metallic platinum in the form of platinum black Pt	3
Plumbum metallicum	GHP	Lead Pb	3
Polygala senega, Senega / Senega, Polygala senega	Ph. Eur. 0202 (GHP/FP)	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	4
Prunus laurocerasus, Laurocerasus / Laurocerasus, Prunus laurocerasus	GHP/FP	Fresh leaves of Prunus laurocerasus L. / Fresh leaf of Prunus laurocerasus L.	2

<u>Name of the stock</u>	<u>Pharmacopoeia for detailed definition of raw material</u>	<u>Definition of the raw material</u>	<u>Number of the list</u>
Psychotria ipecacuanha, Cephaelis ipecacuanha, Ipecacuanha / Ipéca	GHP/Ph. Eur. 0094 (FP)	Dried underground organs of Psychotria ipecacuanha (Brot.) Stokes / Fragmented and dried underground organs of Carapichea ipecacuanha (Brot.) L. Andersson (syn. Cephaëlis ipecacuanha (Brot.) A. Rich.; Cephaëlis acuminata H. Karst.) from Mato Grosso or Costa Rica.	1
Pulsatilla pratensis, Pulsatilla	GHP	Whole fresh flowering plants of Pulsatilla pratensis (L.) Mill.	4
Pulsatilla vulgaris	GHP/FP	Whole fresh flowering plants of Pulsatilla vulgaris Mill. / Whole fresh flowering plants of Pulsatilla vulgaris Mill. (Anemone pulsatilla L.)	4
Ranunculus bulbosus / Ranunculus bulbosus	GHP/FP	Whole fresh flowering plants of Ranunculus bulbosus L. / Whole fresh flowering plant of Ranunculus bulbosus L.	2
Reserpinum	Ph. Eur. 0528	Reserpine $C_{33}H_{40}N_2O_9$	2
Rheum / Rheum	Ph. Eur. 0291 (GHP/FP)	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.	2
Rhus toxicodendron, Toxicodendron quercifolium / Rhus toxicodendron	GHP/FP	Fresh, young, not yet lignified shoots of Rhus toxicodendron L., with leaves / Fresh, young branch of Rhus toxicodendron L. with leaves, collected in summer	4
Ruta graveolens, Ruta / Ruta graveolens	GHP/FP	Fresh areal parts of Ruta graveolens L., collected at the start of flowering / Fresh aerial part of Ruta graveolens L., harvested before the beginning of flowering, with the ligneous base of the stems removed	2
Sambucus nigra	FP	Fresh flowering inflorescences of Sambucus nigra L.	4
Sambucus nigra, Sambucus	GHP	Equal parts of fresh leaves and inflorescences of Sambucus nigra L.	4
Sanguinaria canadensis, Sanguinaria / Sanguinaria canadensis	GHP/FP	Dried underground parts of Sanguinaria canadensis L., collected in autumn / Dried, underground part of Sanguinaria canadensis L.	2
Schoenocaulon officinale, Sabadilla / Sabadilla, Sabadilla officinarum	GHP/FP	Dried ripe seeds of Schoenocaulon officinale (Cham. et Schltld.) A. Gray ex Benth. / Dried seeds of Schoenocaulon officinale A. Gray (Sabadilla officinarum Brandt et Ratzeb).	4
Secale cornutum	GHP	Sclerotium of Claviceps purpurea (Fries) Tulasne, grown on rye plants (Secale cereale L.) and dried at a temperature not exceeding 40°C.	1

<u>Name of the stock</u>	<u>Pharmacopoeia for detailed definition of raw material</u>	<u>Definition of the raw material</u>	<u>Number of the list</u>
Selenicereus grandiflorus, Cactus / Cactus grandiflorus, Cereus grandiflorus	GHP/FP	Fresh young stem and flowers of Selenicereus grandiflorus (L.) Britt. et Rose / Fresh young stem with or without flower of Selenicereus grandiflorus (L.) Br. et R. (Cactus grandiflorus L., Cereus grandiflorus Mill.)	4
Selenium	GHP	Amorphous selenium Se	3
Semecarpus anacardium, Anacardium / Anacardium orientale	Ph. Eur. 2094 (GHP)	Dried fruit of Semecarpus anacardium L. (Anacardium orientale L.)	4
Sepia officinalis, Sepia / Sepia officinalis	GHP/FP	Dried secretion from the ink gland of Sepia officinalis L / Dried ink gland of Sepia officinalis L.	1
Silybum marianum, Carduus marianus / Carduus marianus, Silybum marianum	Ph. Eur. 1860 (GHP/FP)	Mature fruit, devoid of the pappus, of Silybum marianum L. Gaertner	1
Spigelia anthelmia, Spigelia / Spigelia	GHP/FP	Dried aerial parts of Spigelia anthelmia L. / Dried whole flowering plant of Spigelia anthelmia L.	4
Stannum metallicum	GHP	Metallic tin Sn	3
Stibium sulfuratum nigrum / Antimonium crudum, Antimonium sulfuratum nigrum, Stibium sulfuratum nigrum	GHP/FP	Antimony(III) sulfide Sb ₂ S ₃	1
Strontium carbonicum	GHP	Strontium Carbonate SrCO ₃	3
Strychnos ignatii, Ignatia/ Ignatia amara	Ph. Eur. 2513 (GHP)	Dried, ripe seeds of Strychnos ignatii P.J. Bergius	1
Strychnos nux vomica, Nux vomica / Nux-vomica	Ph. Eur. 2514 (GHP)	Dried, ripe seeds of Strychnos nux-vomica L.	1
Sulfur / Sulfur	Ph. Eur. 2515 (GHP)	Sulfur obtained by sublimation S	1
Sulfur iodatum, Sulfur iodatum / Sulfur iodatum, Flavum iodatum	GHP/FP	Mixture of 4 parts of iodine and 1 part of sulfur	3
Symphytum officinale, Symphytum / Symphytum officinale	GHP/FP	Fresh underground parts of Symphytum officinale L., collected prior to flowering / Fresh underground parts of Symphytum officinale L.	4
Taraxacum officinale, Taraxacum / Taraxacum dens leonis	GHP/FP	Whole fresh flowering plants of Taraxacum officinale Wiggers / Whole fresh flowering plant of Taraxacum officinale Weber	2
Urginea maritima, Scilla	GHP	Fresh, fleshy scale leaves of the red-scaled subspecies of Urginea maritima (L.) Baker s.l. [e.g. Urginea numidica (Jord. et Fourr,) Grey]	4
Veratrum album / Veratrum album	GHP/FP	Carefully dried rhizome and adherent roots of Veratrum album L. / Fresh underground part of Veratrum album L.	4
Vincetoxicum hirundinaria, Vincetoxicum	GHP	Fresh leaves of Vincetoxicum hirundinaria Medik.	4
Vitex agnus-castus, Agnus castus / Agnus castus	Ph. Eur. 2147 (GHP) / FP	Whole, ripe, dried fruit of Vitex agnus-castus L.	2

<u>Name of the stock</u>	<u>Pharmacopoeia for detailed definition of raw material</u>	<u>Definition of the raw material</u>	<u>Number of the list</u>
Zincum isovalerianicum, Zincum valerianicum	GHP	Zinc isovalerate $\text{Zn}(\text{C}_5\text{H}_9\text{O}_2)_2 \cdot 2\text{H}_2\text{O}$	4
Zincum metallicum / Zincum metallicum	GHP/FP	Metallic zinc Zn	2