

HOMEOPATHIC MEDICINAL PRODUCT WORKING GROUP
(HMPWG)

**FOURTH LIST ENTRIES OF STOCKS FOR WHICH
HOMEOPATHIC USE IS JUSTIFIED**

DISCUSSION IN THE SUBGROUP	1 October 2015
DISCUSSION IN THE HMPWG	11 November 2015
ADOPTION BY THE HMPWG for public consultation	12 November 2015
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<u>Name of the stock</u>	<u>Pharmacopoeia for detailed definition of raw material</u>	<u>Definition of the raw material</u>
Achillea millefolium, Millefolium	GHP	Fresh aerial parts of Achillea millefolium L., collected at flowering time
Millefolium	FP	Fresh whole flowering plant of Achillea millefolium L.
Acidum benzoicum e resina / Benzoicum acidum	GHP/Ph. Eur. 0066 (FP)	Benzoic acid sublimed from Siam benzoin / Benzoic acid C ₇ H ₆ O ₂
Aesculus hippocastanum, Aesculus / Aesculus hippocastanum, Aesculus	GHP/FP	Freshly peeled seeds of Aesculus hippocastanum L. / Fresh seeds of Aesculus hippocastanum L.
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
Aralia racemosa, Aralia / Aralia racemosa	GHP/FP	Fresh underground parts of Aralia racemosa L. / Dried underground parts of Aralia racemosa L.
Arnica montana, Arnica (radix)	GHP	Dried underground parts of Arnica montana L. (min. 15 ml of essential oil per kg of the herbal drug)
Avena sativa (2b) / Avena sativa	GHP/FP	Fresh aerial parts of Avena sativa L., collected at flowering time / Fresh flowering aerial parts of Avena sativa L.
Bellis perennis / Bellis perennis	GHP/FP	Whole fresh flowering plants of Bellis perennis L. / Whole fresh flowering plants of Bellis perennis L.
Berberis vulgaris, Berberis	GHP	Dried bark of aerial and underground parts of Berberis vulgaris L.
Berberis vulgaris, Berberis	FP	Dried root bark, entire or fragmented of Berberis vulgaris L.
Blatta orientalis	GHP	Live oriental cockroach Blatta orientalis L.
Bryonia / Bryonia	GHP/FP	Fresh root of Bryonia cretica L. subsp. dioica (Jacq.) Tutin or Bryonia alba L., harvested before flowering / Fresh underground parts of Bryonia cretica L. subsp. dioica (Jacq.) Tutin or Bryonia alba L.
Calcarea phosphorica	Ph. Eur. 1052 (FP)	Mixture of calcium phosphates (35 to 40% of Ca)
Calcium iodatum, Calcium jodatum / Calcarea iodata	Ph. Eur. 2144 (GHP)	Calcium iodide CaI ₂ ·4 H ₂ O
Calcium phosphoricum	Ph. Eur. 0116 (GHP)	Calcium hydrogen phosphate dihydrate CaHPO ₄ ·2H ₂ O

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Calendula officinalis (2a), Calendula / Calendula officinalis	GHP/FP	Fresh aerial parts of Calendula officinalis L., collected at flowering time / Fresh flowering flower head, with about 15 cm of stem, of cultivated forms with double flowers of Calendula officinalis L.
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
Chelidonium majus, Chelidonium	FP	Whole fresh flowering plants of Chelidonium majus L.
Cimicifuga racemosa, Cimicifuga / Actaea racemosa, Cimicifuga	GHP/FP	Fresh rhizome and adherents roots of Cimicifuga racemosa (L.) Nutt. / Dried underground parts of Cimicifuga racemosa (L.) Nutt.
Cinnabar / Cinabre	GHP	Naturally occurring mineral cinnabar, containing not less than 90 % of HgS
Cochlearia officinalis	GHP	Fresh aerial parts of Cochlearia officinalis L., collected at the start of flowering time
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
Crataegus	GHP	Fresh ripe fruits of Crataegus laevigata (Poir.) DC., Crataegus monogyna Jacq., their hybrids and mixture thereof
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.
Delphinium staphisagria, Staphisagria / Staphysagria	Ph. Eur. 2289 (GHP)	Dried ripe seed of Delphinium staphysagria L.
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

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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.) Chrtek & Slavíková)), Drosera ramentacea Burch. ex Harv. et Sond., Drosera rotundifolia L., or their mixtures.
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.)
Echinacea purpurea	GHP	Fresh aerial parts of Echinacea purpurea (L.) Moench, collected at flowering time
Eucalyptus globulus, Eucalyptus / Eucalyptus globulus	Ph. Eur. 1320 (GHP/FP)	Whole or cut, dried leaves of older branches of Eucalyptus globulus Labill.
Ferrum phosphoricum / Ferrum phosphoricum, Ferri phosphas	GHP/FP	Hydrated iron (III) phosphate $\text{FePO}_4 \cdot \text{H}_2\text{O}$
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 oxides
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.)
Hamamelis virginiana, Hamamelis	GHP	Fresh bark of Hamamelis virginiana L., from the roots or branches or a mixture thereof
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.
Histaminum	Ph. Eur. 2671	Histamine $\text{C}_5\text{H}_9\text{N}_3$
Histaminum dihydrochloricum, Histaminum hydrochloricum / Histaminum muriaticum	Ph. Eur. 0143 (GHP)	Histamine dihydrochloride $\text{C}_5\text{H}_{11}\text{Cl}_2\text{N}_3$

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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.
Hyoscyamus / Hyoscyamus niger	Ph. Eur. 2091 (GHP)	Whole, fresh flowering plant of Hyoscyamus niger L.
Kalium phosphoricum	Ph. Eur. 0920 (GHP)	Potassium dihydrogen phosphate KH_2PO_4
Kalium phosphoricum*	Ph. Eur. 1003 (FP)	Dipotassium phosphate $\text{*K}_2\text{HPO}_4$
Kieserite	GHP	Naturally occurring mineral Kieserite (min 97.0 % $\text{MgSO}_4 \cdot \text{H}_2\text{O}$)
Lobelia inflata / Lobelia inflata	GHP/FP	Whole fresh flowering plants of Lobelia inflata L. / Fresh flowering aerial parts of Lobelia inflata L.
Luffa operculata	GHP	Dried fruits of Luffa operculata (L.) Cogn.
Magnesia sulfurica / Magnesium sulfuricum	Ph. Eur. 0044 (FP)	Magnesium sulfate heptahydrate $\text{MgSO}_4 \cdot 7 \text{H}_2\text{O}$
Mercurius proto-iodatus, Mercurius iodatus, Mercurius iodatus flavus	FP	Mercury (I) iodide Hg_2I_2
Natrium nitricum / Natrum nitricum	GHP	Sodium nitrate NaNO_3
Petroleum rectificatum / Petroleum rectificatum	Ph. Eur. 2683 (GHP)	Petroleum spirit distilling between 180°C and 220°C obtained by rectification of crude oil
Phytolacca americana, Phytolacca	GHP	Fresh roots of Phytolacca americana L., collected during autumn
Phytolacca decandra	FP	Whole, fresh plant with ripe berries, Phytolacca americana L. (P. decandra L.).
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
Pulsatilla pratensis, Pulsatilla	GHP	Whole fresh flowering plants of Pulsatilla pratensis (L.) Mill.
Pulsatilla vulgaris	GHP/FP	Whole fresh flowering plants of Pulsatilla vulgaris Mill. / Whole fresh flowering plants of Pulsatilla vulgaris Mill. (Anemone pulsatilla L.)
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
Sambucus nigra, Sambucus	GHP	Equal parts of fresh leaves and inflorescences of Sambucus nigra L.
Sambucus nigra	FP	Fresh flowering inflorescences of Sambucus nigra L.

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Schoenocaulon officinale, Sabadilla / Sabadilla, Sabadilla officinarum	GHP/FP	Dried ripe seeds of Schoenocaulon officinale (Cham. et Schltdl.) A. Gray ex Benth. / Dried seeds of Schoenocaulon officinale A. Gray (Sabadilla officinarum Brandt et Ratzeb).
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.)
Semecarpus anacardium, Anacardium / Anacardium orientale	Ph. Eur. 2094 (GHP)	Dried fruit of Semecarpus anacardium L. (Anacardium orientale L.)
Spigelia anthelmia, Spigelia / Spigelia	GHP/FP	Dried aerial parts of Spigelia anthelmia L. / Dried whole flowering plant of Spigelia anthelmia L.
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.
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]
Veratrum album / Veratrum album	GHP/FP	Carefully dried rhizome and adherent roots of Veratrum album L. / Fresh underground part of Veratrum album L.
Vincetoxicum hirundinaria, Vincetoxicum	GHP	Fresh leaves of Vincetoxicum hirundinaria Medik.
Zincum isovalerianicum, Zincum valerianicum	GHP	Zinc isovalerate $\text{Zn}(\text{C}_5\text{H}_9\text{O}_2)_2 \cdot 2\text{H}_2\text{O}$