



16.02.2017

**HMPWG – fifth list entries of stocks for which homeopathic use is justified**

- Released for public consultation 25.11.2016
- deadline for comments 25.02.2017

Template for submission of comments on draft document

<b>Written procedure decided by the HMPWG</b>	<b>30 May 2013</b>
<b>Adoption by written procedure</b>	<b>15 September 2013</b>
<b>Report of the outcome of the written procedure</b>	<b>21 November 2013</b>

*All instruction notes (in green) must be deleted before finalising the overview of comments.*

## Submission of comments on draft document

**Table 1: Origin of comments**

**HMPWG – fifth list entries of stocks for which homeopathic use is justified**

as released for public consultation on 25.11.2016, to be commented by 25.02.2017

Organisation or individual	Contact details (e-mail address, telephone number, name of contact person)
<b>ECHAMP</b> ECHAMP E.E.I.G. – European Coalition on Homeopathic and Anthroposophic Medicinal Products	Rue Washington 38-40 B-1050 Brussels Tel: +32 2 649 94 40 <a href="mailto:amandine.ose@echamp.eu">amandine.ose@echamp.eu</a>

Interested parties are invited to send  
comments together with a copy of the cited references.

This will facilitate the assessment of comments, suggestions and corresponding justifications.

When the reference consists of a book chapter, the copy must include  
the page of the book showing the year of publication.

Comments without copies of the supporting literature will not be considered.

Comments should be sent electronically and in Word format (not pdf).

Comments and the identity of the sender will be made public  
unless a justified objection is received at the time of the submission.

Please submit comments on each document separately.

## Table 2: Comments


### GENERAL COMMENTS ON DRAFT DOCUMENT

Interested party	Comment and Rationale	Outcome
ECHAMP	Commentating the list required much time because of formal mistakes like incomplete reference or names or wrong numbers of Ph. Eur. monographs. We would appreciate very much if future lists for commenting were made more carefully.	<i>Leave blank (it will be completed by the Rapporteur).</i>
	We would prefer to list the monographs of GHP and FP separately.	
	The used stock should be the same as described in the homoeopathic drug picture.	
<i>Add rows as appropriate.</i>		

### SPECIFIC COMMENTS ON TEXT

Section number and heading	Interested party	Comment and Rationale	Outcome
		<i>to be added: written in red</i>	
<b>Agaricus muscarius, Agaricus / Agaricus muscarius</b>	ECHAMP	<u>To be added in column 1</u> <b>Amanita muscaria</b> , Agaricus muscarius, Agaricus / Agaricus muscarius  <u>Comment/Rationale</u> In the GHP, "Amanita muscaria" is the main name, we ask to amend it.	<i>Leave blank (it will be completed by the Rapporteur).</i>
<b>Agaricus phalloides, Agaricus bulbosus</b>	ECHAMP	<u>To be added</u> Agaricus phalloides, <b>Amanita phalloides</b> , Agaricus bulbosus Ph. Eur. 2290 ( <b>GHP</b> )  <u>Comment/Rationale</u> In the GHP, the substance is also monographed, please add "GHP". Agaricus phalloides is the only name used in the Ph. Eur., Amanita	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
		phalloides is the main name in GHP, Agaricus phalloides and Agaricus bulbosus are synonyms in the GHP, we ask to include all three names.	
<b>Apisinum</b>	ECHAMP	<u>To be added in column 1</u> Apisinum/ <i>Apium virus</i>  <u>Comments/Rationale</u> We recommend that the first traditional French Latin name.	
<b>Apocynum cannabinum/Apocynum</b>	ECHAMP	<u>To be added in column 3</u> Fresh underground parts of Apocynum cannabinum L. / <i>Dried underground parts of Apocynum cannabinum L.</i>	
Artemisia cina, Cina / Cina	ECHAMP	<u>To be modified in column 3</u> <i>/ Dried, non blooming capitulum of Artemisia cina O. Berg</i>  <u>Comment/Rationale</u> The French monograph is officially translated into English and published on the ANSM website. Please note that the direct translation of the raw material is: Dried, non blooming capitulum of <i>Artemisia cina</i> Berg.	
Aletris farinosa / Aletris farinosa	ECHAMP	GHP has listed the fresh underground parts, which are also mentioned in the drug picture. The dried rhizome is only listed in the FP.	
Arisaema triphyllum, Arum triphyllum / Arum triphyllum	ECHAMP	GHP has listed the fresh underground parts, which are also mentioned in the drug picture. The dried underground parts are only listed in the FP.	
<b>Baptisia tinctoria</b>	ECHAMP	<u>To be added in column 1</u> Baptisia tinctoria / <i>Baptisia</i>  <u>Comment/Rationale</u> The raw material Baptisia tinctoria (acc. to FP) is also the raw material for	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome									
		<p>the homeopathic substance Baptisia in the German homeopathic tradition. The preparation of the mother tincture is not specified in the current GHP</p> <table border="1"> <tr> <td>Magnesia sulfurica / <del>Magnesium sulfuricum</del></td> <td>Ph. Eur. 0044 (FP)</td> <td>Magnesium sulfate heptahydrate MgSO<sub>4</sub> · 7H<sub>2</sub>O</td> </tr> <tr> <td>Mercurius proto-iodatus, Mercurius iodatus, Mercurius iodatus flavus</td> <td>FP</td> <td>Mercury (I) iodide Hg<sub>2</sub>I<sub>2</sub></td> </tr> <tr> <td>Phytolacca americana, Phytolacca</td> <td>GHP</td> <td>Fresh roots of Phytolacca americana L., collected during autumn</td> </tr> </table> 	Magnesia sulfurica / <del>Magnesium sulfuricum</del>	Ph. Eur. 0044 (FP)	Magnesium sulfate heptahydrate MgSO <sub>4</sub> · 7H <sub>2</sub> O	Mercurius proto-iodatus, Mercurius iodatus, Mercurius iodatus flavus	FP	Mercury (I) iodide Hg <sub>2</sub> I <sub>2</sub>	Phytolacca americana, Phytolacca	GHP	Fresh roots of Phytolacca americana L., collected during autumn	
Magnesia sulfurica / <del>Magnesium sulfuricum</del>	Ph. Eur. 0044 (FP)	Magnesium sulfate heptahydrate MgSO <sub>4</sub> · 7H <sub>2</sub> O										
Mercurius proto-iodatus, Mercurius iodatus, Mercurius iodatus flavus	FP	Mercury (I) iodide Hg <sub>2</sub> I <sub>2</sub>										
Phytolacca americana, Phytolacca	GHP	Fresh roots of Phytolacca americana L., collected during autumn										
<b>Calcium sulfuricum</b>	ECHAMP	<b>Ph. Eur. N° 0892 (GHP/FP)</b> Calcium sulfate dihydrate CaSO <sub>4</sub> · 2 H <sub>2</sub> O										
<b>Carbolicum acidum</b>	ECHAMP	<u>To be added in column 1</u> Carbolicum acidum / <b>Phenolum</b> <u>Comments/Rationale</u> We recommend to include the first traditional Latin name as in the French Pharmacopoeia (FP) monograph.										
Caulophyllum thalictroides, Caulophyllum / Caulophyllum thalictroides	ECHAMP	GHP has listed the fresh underground parts, which are also mentioned in the drug picture. The dried underground parts are only listed in the FP.										
<b>Chondrodendrum, Pareira brava / Pareira brava</b>	ECHAMP	<u>To be changed in column 1</u> Please change name of the stock: Chondrodendrum <b>ummon</b>  <u>Comment:</u> Typing error										
<b>Collinsonia canadensis / Collinsonia canadensis</b>	ECHAMP	GHP has listed the fresh underground parts, which are also mentioned in the drug picture. The dried underground parts are only listed in the FP.										
<b>Coniza canadensis, Erigeron canadensis / Erigeron</b>	ECHAMP	<u>To be changed in column 1 and 3</u> <b>Conyza canadensis</b> (in name of the stock)										

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
<b>canadensis, Erigeron</b>		Fresh aerial parts of <i>Conyza canadensis</i> (L.) Cronquist, collected at flowering time. (in definition of the raw material)  <u>Comment/Rationale</u> Spelling in the GHP Conyza, not Coniza. This is the correct botanical name.	
<b>Corallium rubrum</b>	ECHAMP	<u>To be changed in column 3</u> Fragments of the calcareous skeletons of <i>Corallium rubrum</i> L.  <u>Comment:</u> Typing error	
<b>Crocus, Crocus sativus</b>	ECHAMP	<u>To be changed in column 2</u> Ph. Eur. 1624 (GHP)  <u>Comment/Rationale</u> The number of the Ph. Eur. Monograph is not correct, current: Ph. Eur. 2092 (GHP), please adapt: Ph. Eur. 1624 (GHP)	
<b>Dioscorea villosa / Dioscorea villosa</b>	ECHAMP	GHP has listed the fresh underground parts, which are also mentioned in the drug picture. The dried underground parts are only listed in the FP.	
<b>Euphorbium</b>	ECHAMP	<u>To be added in column 1</u> Euphorbium/ <i>Ephorbia resinifera</i> <u>Comments/Rationale</u> We recommend to include the first traditional French Latin name.	
<b>Euphrasia, Euphrasia officinalis / Euphrasia</b>	ECHAMP	<u>To be added (red)</u> <u>GHP/FP/GHP</u>	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
<b>officinalis / Euphrasia ferm 33c</b>		Whole fresh plants of Euphrasia stricta D. Wolff ex J.F. Lehm. and Euphrasia officinalis L. subsp. rostkoviana (Hayne) F. Towns., their hybrids and mixtures thereof, collected at flowering time / Whole fresh flowering plant of Euphrasia stricta D. Wolff ex J.F. Lehm. and/or Euphrasia rostkoviana Hayne and/or their hybrids and/or their mixtures / <b>Whole fresh plants of Euphrasia stricta D. Wolff ex J.F. Lehm. and Euphrasia officinalis L. subsp. rostkoviana (Hayne) F. Towns., their hybrids and mixtures thereof, collected at flowering time</b>	
<b>Ferrum sesquichloratum solutum, Ferrum sesquichloratum / Ferrum muriaticum</b>	ECHAMP	<u>To be included in column 1</u> <b>(Other name: Ferrum muriaticum)</b> <u>Comment/Rationale</u> Ferrum muriaticum is a homeopathic name traditionally used in France but this name does not come from the FP (i.e there is no monograph). We therefore recommend to leave this name as (other name: Ferrum muriaticum)	
<b>Ferrum sulfuricum</b>	ECHAMP	<u>To be added in column 2</u> <b>Ph. Eur. 2340 (GHP)</b> <u>Comment/Rationale</u> In the GHP reference is made to the Ph. Eur. Monograph for Ferrous Sulfate, dried. We suggest mentioning Ph. Eur. and GHP, analogously to the rest of the list.	
<b>Filipendula ulmaria, Spirea ulmaria / Filipendula ulmaria ferm 34c</b>	ECHAMP	<u>To be added (red)</u> GHP/GHP  Fresh underground parts of Filipendula ulmaria (L.) Maxim. / <b>Fresh aerial parts of Filipendula ulmaria (L.) Maxim., collected at flowering time</b>	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
<b>Spirea ulmaria</b>	ECHAMP	<p><u>To be added in column 3</u> / <u>Fresh blooming flower heads of Filipendula ulmaria (L.) Maxim. (= Spiraea ulmaria L.)</u></p> <p><u>Comments/Rationale</u> <u>The French monograph is officially translated into English and published on the ANSM website. The translation of the raw material is: Fresh, blooming flower heads.</u></p>	
<b>Fucus vesiculosus / Fucus vesiculosus, Fucus</b>	ECHAMP	GHP has listed the dried thallus, which is also mentioned in the drug picture. The fresh thallus is only listed in the FP.	
<b>Geranium robertianum</b>	ECHAMP	<p>To be added in column 3</p> <p>Fresh aerial parts of Geranium robertianum L. Collected at flowering time / Whole fresh flowering plants of Geranium robertianum L.</p>	
<b>Gentiana lutea / Gentiana lutea</b>	ECHAMP	<p>To be added in column 1</p> <p>Gentiana lutea, ethanol. Decoctum</p> <p><u>Comments/Rationale</u> We recommend to add in the name's column "Gentiana lutea, ethanol. Decoctum." Indeed there is another stock monograph in the GHP with the exactly same raw material. The method of preparation is homeopathic acc. to Ph.Eur. (2371 method 1.2.11). In the homeopathic literature, the method of preparation is less significant (even not known) compared to the raw material definition.</p> <p>To be added in column 3</p> <p>Fresh underground parts of Gentiana lutea L. / Fresh underground parts of</p>	



Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
		Gentiana lutea L.; harvested in spring  Comments /Rationale To be added at the end as included in FP definition	
<b>Ginkgo biloba / Ginkgo biloba</b>	ECHAMP	<u>To be added in column 1</u> Ginkgo biloba, <b>Ginkgo</b> / Ginkgo biloba  <u>Comment/Rationale</u> Please add "Ginkgo" as synonym, according to the GHP monograph.	
<b>Hedera helix</b>	ECHAMP	<u>To be changed in column 2</u> Ph. Eur. <b>2092</b> (GHP)  <u>Comment/Rationale</u> The number of the Ph. Eur. Monograph is not correct, current: Ph. Eur. 2030 (GHP), please adapt: Ph. Eur. 2092 (GHP)	
<b>Hydrargyrum chloratum, Mercurius dulcis / Mercurius dulcis, Hydrargyri subchloridum</b>	ECHAMP	<u>To be added in column 2</u> <b>GHP / FP</b>  <u>Comment/Rationale</u> The reference to the relevant pharmacopoeia monographs is missing (the cell is empty).	
<b>Lycopus europaeus / Lycopus europaeus</b>	ECHAMP	To be amended in column 1 <b>Lycopus</b> Comments/Rationale The FP name is only "Lycopus" in both cases. Indeed the FP permits both species. We recommend to correct to be in accordance with the FP name.	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
<b>Lycopus virginicus / Lycopus virginicus</b>	ECHAMP	<p>To be amended in column 1</p> <p><b>Lycopus</b></p> <p>Comments/Rationale The FP name is only "Lycopus" in both cases. Indeed the FP permits both species. We recommend to correct to be in accordance with the FP name.</p>	
<b>Berberis aquifolium, Mahonia aquifolium</b>	ECHAMP	<p><u>To be added in column 2</u></p> <p><b>GHP</b></p> <p><u>To be added in column 3</u> <b>Dried bark from branches and twigs and dried tips of twigs of Mahonia aquifolium (Pursh) Nutt.</b></p> <p><u>Comment/Rationale</u> The substance is not only considered in the FP, a monograph also exists in the GHP. According to the German tradition, the bark of the aerial parts is used, as is already written in GHP 34. We also ask for the addition of the material Berberis aquifolium according to GHP. To prove the use in homeopathy, literature is attached (see reference).</p> <p><u>Comment</u> There is also a monograph for Mahonia aquifolium at the GHP that concerns the bark of <i>Mahonia aquifolium</i> Nutt. (but not from the root). We would like to make sure that it is not an omission.</p>	
<b>Melilotus officinalis / Melilotus officinalis, Melilotus</b>	ECHAMP	<p><u>To be changed in column 3</u></p> <p>Fresh aerial parts of Melilotus officinalis (L.) Lam., without woody stems, collected at flowering time / Fresh aerial flowering part of Melilotus officinalis (L.) Lam.</p> <p><u>Comment/Rationale</u></p>	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
		Typing error, Melilogus → Melilotus.	
<b>Menyanthes trifoliata</b>	ECHAMP	<p><u>To be added in column 1</u> Menyanthes trifoliata / <i>Menyanthes</i></p> <p><u>Comment/Rationale</u> The raw material Menyanthes trifoliata (acc. to FP) is also the raw material for the homeopathic substance Menyanthes in the German homeopathic tradition. The preparation of the mother tincture is not specified in the current GHP (HAB 1), but in the GHP 34. We ask to amend “Menyanthes” as synonym, because this term is used in the in the Kommission D Monograph and in the GHP 1934 Monograph (please find both literature references attached).</p>	
<b>Moschus</b>	ECHAMP	<p><u>To be added in column 1</u> Moschus / <i>Moschus moschiferus</i></p> <p><u>Comment/Rationale</u> The raw material Moschus (acc. to FP) is also the raw material for the homeopathic substance Moschus / Moschus moschiferus in the German homeopathic tradition. The preparation of the mother tincture is not specified in the current GHP (HAB 1), but in the GHP 34. We ask to amend “Moschus moschifera” as synonym, because this term is used in the Kommission D Monograph and in the GHP 1934 Monograph (please find both literature references attached).</p>	
<b>Nasturtium officinale</b>	ECHAMP	<p><u>To be added in column 1</u> Nasturtium officinale, <i>Nasturtium aquaticum</i></p>	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
		<u>Comment/Rationale</u> Please add "Nasturtium aquaticum" as synonym, according to the GHP monograph.	
<b>Natrium chloratum / Natrum muriaticum</b>	ECHAMP	<u>To be changed</u> Ph. Eur. 0193 (GHP/FP) Sodium chloride NaCl. <del>The stock corresponds to the sea salt that complies with the requirements of the sodium chloride</del>  <u>Comment/Rationale</u> <ol style="list-style-type: none"> <li>1. Typing error, "0" is missing in monograph-number</li> <li>2. In neither the GHP, the FP nor the Ph. Eur. monograph sea salt is specified for the stock, therefore we ask to delete this definition.</li> </ol>	NEW - PROPOSAL
<b>Kiefernadelöl (Pini aetheroleum)</b>	ECHAMP	<u>To be added (red)</u> <b>DAB</b> Fresh pins, tips of twigs or fresh branches with pins and tips of twigs of <i>Pinus silvestris</i> L. or other pine species	
<b>Podophyllum peltatum, Podophyllum / Podophyllum peltatum, Podophyllum</b>	ECHAMP	GHP has listed the fresh underground parts, which are also mentioned in most of the drug pictures (some only mention the fresh rhizomen). The dried rhizomen is only listed in the FP.	
<b>Rhododendron</b>	ECHAMP	<u>To be added in column 1</u> Rhododendron / <del>Rhododendron chrysanthum</del>  <u>To be added in column 2</u> GHP / <b>French tradition</b>	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
		<p><u>To be added in column 3</u></p> <p>Dried leafy twigs of <i>Rhododendron campylocarpum</i> Hook. f. or <i>Rhododendron aureum</i> Georgi, their hybrids, or mixture thereof (<del>change: update GHP 2014</del>)/ Fresh leafy branches with flower buds of <i>Rhododendron aureum</i> Georgi or <i>Rhododendron campylocarpum</i> Hook. f.</p> <p><u>Comments/Rationale</u> There should be no reference to pharmacopoeia version.</p>	
<b>Rhododendron ferrugineum</b>	ECHAMP	<p><u>Substance to be added to the fifth list</u> The following definition of the raw material should be added FP: Fresh young leafy branches of <i>Rhododendron ferrugineum</i> L.</p>	
<b>Dalmatinische Salbeiöle / Salviae aetheroleum</b>	ECHAMP	<p><u>To be added (red)</u> DAC/Ph. Helv Aerial parts of <i>Salvia officinalis</i> L.</p>	
<b>Serenoa repens, Sabal serrulatum / Sabal serrulata</b>	ECHAMP	<p>GHP has listed the fresh ripe fruit, which is also mentioned in the drug picture. The dried ripe fruit is only listed in the FP.</p>	
<b>Silicea</b>	ECHAMP	<p>Definition of the raw material according to 2nd list: Ph. Eur. 0434 (FP) Silica, colloidal anhydrous SiO<sub>2</sub> (ignited substance) It should be added the following definition of the raw material: HAB / DAB: [German Homeopathic Pharmacopoeia and German Pharmacopoeia: Gefälltes Siliciumdioxid (precipitated silica SiO<sub>2</sub>)]</p>	
<b>Silicea (Acidum silicicum, precipitate)</b>	ECHAMP	<p><u>Substance to be added to the fifth list</u> Definition of the raw material according to 2nd list: Ph. Eur. 0434 (FP) Silica, colloidal anhydrous SiO<sub>2</sub> (ignited substance)</p> <p>The following definition of the raw material should be added: GHP / DAB: [German Homeopathic Pharmacopoeia and German Pharmacopoeia: Acidum silicicum, precipitate (“Gefälltes Siliciumdioxid”)]</p>	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
		<u>Comment/Rationale</u> To prove the use in homeopathy, literature of Commission D is attached (see annex II).	
<b>Silybum marianum, Carduus marianus / Carduus marianus, Silybum marianum</b>	ECHAMP	<u>To be amended in column 3</u> Mature fruit, devoid of the pappus, of Silybum marianum L. Gaertn. <del>er</del> <u>Comment/Rationale</u> To be compliant with the monograph this should read: "Gaertn."	
<b>Smilax, Sarsaparilla / Sarsaparilla, Smilax medica</b>	ECHAMP	<u>To be amended in column 3</u> Dried underground parts of Smilax regelii Killip. et C. V. Morton, Smilax medica Schlechtend. et Cham. or other related species / Dried underground parts of Smilax aristolochiifolia Mill. (S. medica Schltldl et Cham.) and related species <u>Comment/Rationale</u> To be compliant with monograph it should read: "Killip" not Kill. and "Schltldl." not Schlechtend.	
<b>Solanum dulcamara, Dulcamara / Dulcamara</b>	ECHAMP	<u>To be amended in column 3</u> Fresh shoots of Solanum dulcamara L., collected prior the flowering / <b>Fresh young blooming leafy-stem</b> with leaves of Solanum dulcamara L. <u>Comment/Rationale</u> The French monograph is officially translated into English and published on the ANSM website. The translation of the raw material is: Fresh, young, blooming leafy-stem	
<b>Teucrium scorodonia / Teucrium scorodonia</b>	ECHAMP	<u>To be modified in column 3</u> Fresh aerial parts of flowering plants of Teucrium scorodonia L. / Fresh flowering aerial parts of Teucrium scorodonia L.	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome
		<u>Comment/Rationale</u> "Part" is singular in the FP.	
<b>Urtica dioica</b>	ECHAMP	<u>To be changed in column 2</u> Ph. Eur. 2030 (GHP)  <u>Comment/Rationale</u> The number of the Ph. Eur. Monograph is not correct, current: Ph. Eur. 1626 (GHP), please adapt: Ph. Eur. 2030 (GHP)	
<b>Urtica urens/ Urtica urens</b>	ECHAMP	<u>To be added in column 1</u> Urtica urens, <b>Urtica/</b> Urtica urens,  <u>Comment/Rationale</u> Please add "Urtica" as synonym, according to the GHP monograph.	
<b>Valeriana officinalis, Valeriana/ Valeriana officinalis</b>	ECHAMP	<u>To be added in column 2</u> GHP / <b>FP</b>  <u>To be added in column 3</u> Dried, whole or fragmented underground parts of Valeriana officinalis L. s.l., including the rhizome surrounded by the roots and stolons. / <b>Fresh underground parts of Valeriana officinalis L.</b>	
<b>Veronica officinalis, Veronica</b>	ECHAMP	<u>To be added in column 2</u> GHP / <b>French tradition</b>  <u>To be added in column 3</u> Fresh aerial parts of Veronica officinalis L. Collected at flowering time / <b>Whole fresh flowering plants of Veronica officinalis L</b>	

Section number and heading	Interested party	Comment and Rationale <i>to be added: written in red</i>	Outcome



## Attached documents:

### **Annex I (zip folder)**

- Baptisia Homöopathisches Arzneibuch 1934
- Baptisia tinctoria (Baptisia), Kommission D, 1987
  
- Berberis aquifolium, Homöopathisches Arzneibuch 1934
- Berberis aquifolium, Leesers Lehrbuch der Homöopathie, Band III: Pflanzliche Arzneistoffe 1, 1973
- Mahonia aquifolium (Berberis aquifolium), Kommission D, 1987
  
- Euphrasia\_ferm 33c, GHP
  
- Filipendula\_ferm 34c, GHP
  
- Menyanthes Homöopathisches Arzneibuch 1934
- Menyanthes trifoliata (Menyanthes), Kommission D, 1987
  
- Moschus Homöopathisches Arzneibuch 1934
- Moschus (Moschus moschiferus), Kommission D, 1987

## **Annex II (pdf document)**

For the substances “Acidum silicicum precipitate”, “Calcium sulfuricum” and “Natrium chloratum” homeopathic use is verified by the pharmacopoeia listed above and by the following bibliographic references:

Name of the stock	Bibliographic references			
	Monographs of Kommission D, “Description of the homeopathic remedy” [1]	Homoeopathic materia medica [2]	A dictionary of practical materia medica [3]	The encyclopedia of pure materia medica [4]
Acidum silicicum precipitate	x	x	x	x
Calcium sulfuricum	x	x	x	x
Natrium chloratum	x	x	x	x

### Literature

- [1] Germany, BfArM, German Federal Gazette – 10. October 1985, BAnz 190a (documents as attachment)
- [2] William Boericke and Oscar E. Boericke, 1927, Homeopathic Materia Medica, ISBN 0766183882, <http://www.homeoint.org/books/boericmm/index.htm>
- [3] John Henry Clarke ,M.D.A Dictionary of Practical Materia Medica,third Edition 1991, Homoeopathic Book Service, Sittingbourne <http://www.homeoint.org/clarke/index.htm>
- [4] Timothy F. Allen, A.M., M.D., Encyclopedia of pure materia medica, 11 Bände, Boericke and Tafel, New York, 1874-1879 <http://homeoint.org/allen/index.htm>