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Note:

In the GHP 2023 changes to the GHP 2022 are indicated by marking the corresponding text passages. A vertical line in the margin indicates where parts of a text have been revised or corrected. A horizontal line in the margin indicates where parts of a text have been deleted. Editorial changes are not indicated. However, these indications, which are not necessarily exhaustive, are given for information.

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H 4.1 Reagents, standard solutions, buffer solutions

H 4.1.1 Reagents

Acetic anhydride-sulfuric acid reagent *RH*

Acid violet 17 *RH*

p-Aminoacetophenone *RH*

Ammonium citrate solution, lead-free *RH*

Anemonin *RH*

Aristolochic acid I *RH*

Bismuth subcarbonate *RH*

Calcium fluoride *RH*

Cantharidin *RH*

Cation-exchange resin *RH*

Chelidonine *RH*

Chromotropic acid, sodium salt reagent *RH*

Citric acid, lead-free *RH*

Colchicine *RH*

Convallatoxin *RH*

Coumarin *RH*

Cucurbitacin E *RH*

Cucurbitacin E glucoside *RH*

Cucurbitacin I *RH*

(–)-Curine *RH*

Cymarin *RH*

Dichloroquinonechlorimide solution *RH*

4-Dodecylresorcinol *RH*

Ergosterol *RH*

Fast blue salt B solution *RH*

Fast blue salt B solution, aqueous *RH*

Ferrous sulfate solution *RH*

Fluoroboric acid solution *RH*

Gelsemine *RH*

Guaiacum tincture *RH*

Hydrochloric acid 11 per cent *RH*

Hydrogen peroxide, strong,
phosphate-free *RH*

Hydroxylamine hydrochloride solution,
lead-free *RH*

Kaempferol *RH*

Khellin *RH*

Kieselguhr, granulated *RH*

Lead diethyldithiocarbamate solution *RH*

Lysine monohydrate *RH*

Masking solution *RH*

N-Methylcytisine *RH*

Murexide triturate *RH*

Muscimol *RH*

Naphthylamine-sulfanilic acid solution *RH*

Ninhydrin solution *RH*

Oleandrine *RH*

Ouabain *RH*

Palmatine hydrochloride *RH*

α -Peltatin

Phenoldisulfonic acid reagent *RH*

Phloroglucinol solution *RH*

Phosphomolybdic acid solution,
ethanolic *RH*

Physostigmine salicylate *RH*

Pilocarpine hydrochloride *RH*

Potassium cyanide solution, lead-free,
ammoniacal *RH*

0.02 M Potassium dihydrogen phosphate
solution *RH*

Potassium hydroxide solution 20 per cent *RH*
Potassium iodide and starch paper *RH*
Potassium sodium tartrate solution,
lead-free *RH*
Proscillaridin *RH*
Pseudoephedrine hydrochloride *RH*

Quinine *RH*
Quinoline *RH*

cis-Sabinyl acetate *RH*
Sanguinarine chloride *RH*
Santonin *RH*
Sempervirine nitrate *RH*
Silica gel for chromatography, biphenylsilyl,
solid core, end-capped

Silica gel for chromatography, octadecyl-
silylated *RH*
Sodium iodobismuthate solution *RH*
 α -Solanine *RH*
Strontium nitrate *RH*

(–)- α -Thujone *RH*
TLC diol silica gel F₂₅₄ plate *RH*

Universal indicator paper *RH*

Vanillin solution *RH*
Vanillin-phosphoric acid reagent *RH*
Vanillin-sulfuric acid *RH*

H4.1.2 Standard solutions for limit tests

Antimony standard solution
(1000 ppm Sb) *RH*
Arsenic standard solution (1000 ppm As) *RH*
Arsenic standard solution (100 ppm As) *RH*
Bismuth standard solution (100 ppm Bi) *RH*
Copper standard solution (100 ppm Cu) *RH*

Formic acid standard solution
(100 ppm CH₂O₂) *RH*
Nickel standard solution (100 ppm Ni) *RH*
Sodium standard solution (100 ppm Na) *RH*
Strontium standard solution
(1000 ppm Sr) *RH*

H4.1.3 Buffer solutions

0.2 M Phosphate buffer solution pH 2.0 *RH*
Phosphate buffer solution pH 3.2 *RH*

Buffer solution pH 5.6 *RH*
Buffer solution pH 9.6 *RH*

H 4.2 Volumetric analysis

H 4.2.1 – not covered –

H 4.2.2 Volumetric solutions

0.005 M Iodine *RH*

0.05 M Sulfuric acid, methanolic *RH*

H 5 Methods for the Production of Homoeopathic Medicinal Products

H 5.1 Definitions of terms used for preparations and dosage forms

H 5.2 Raw Materials

- H 5.2.1 Definition of Terms
- H 5.2.2 Fresh Plants
- H 5.2.2a Deep-frozen fresh plants and pressed juices
- H 5.2.2b Preservation of fresh plants in ethanol
- H 5.2.3 Herbal Drugs
- H 5.2.4 Animals
- H 5.2.4a Preservation of lower animals in ethanol and glycerol
- H 5.2.5 Nosodes
- H 5.2.6 Raw Materials of Mineral Origin, Inorganic and Synthetic Raw Materials

H 5.3 Vehicles and Excipients

- | | |
|--|---|
| <ul style="list-style-type: none"> Acetic acid, glacial Ammonium dihydrogen phosphate Argon Ascorbate-phosphate buffer solution Ascorbic acid Beet syrup Calcium behenate Carbon dioxide Cellulose, microcrystalline Cellulose, powdered Ethanol Ethanol (94 per cent <i>m/m</i>) Ethanol (86 per cent <i>m/m</i>) Ethanol (73 per cent <i>m/m</i>) Ethanol (62 per cent <i>m/m</i>) Ethanol (52 per cent <i>m/m</i>) Ethanol (43 per cent <i>m/m</i>) Ethanol (38 per cent <i>m/m</i>) Ethanol (30 per cent <i>m/m</i>) Ethanol (25 per cent <i>m/m</i>) Ethanol (20 per cent <i>m/m</i>) Ethanol (15 per cent <i>m/m</i>) Ether Glycerol Glycerol 85 per cent Haematite Hard fat Heparin sodium Honey | <ul style="list-style-type: none"> Hydrochloric acid, concentrated Hydrochloric acid 25 per cent (<i>m/V</i>) Lactic acid Lactose monohydrate Liqueur wine Magnesium stearate Nitrogen Nutrient solution for culturing yeasts Paraffin, liquid Phenol Silica, colloidal anhydrous Sodium carbonate decahydrate Sodium chloride Sodium chloride solution, isotonic Sodium hydrogen carbonate Sodium hydroxide Starch Sucrose Sugar syrup Sulfuric acid Thymol Vegetable oils Water for Injections Water, purified Whey Wool fat alcohol ointment Yeasts Zinc |
|--|---|

H 5.4 Production of Homoeopathic Medicinal Products

H 5.4.1 General Statements

H 5.4.2 Labelling

H 5.4.3 Character of Mother Tinctures and Their Liquid Dilutions / Character of Triturations

H 5.4.4 Specific methods of production

- Method 1a: Mother tinctures from expressed plant juices
- Method 1b: Mother tinctures from lactiferous plants
- Methods 2a-b: Mother tinctures from fresh plant material
- Methods 3a-c: Mother tinctures from fresh plant material
- Method 4a: Mother tinctures from dried plant material
- Method 4b: Mother tinctures from animal material
- Method 5a: Solutions
- Method 5b: Aqueous solutions
- Method 6: Triturations of solid raw materials
- Method 7: Triturations of liquids
- Method 8a: Liquid preparations made from triturations
- Method 8b: Aqueous preparations made from triturations
- Method 9: Tablets
- Method 10: Pillules (Globules, Globuli)
- Method 11: Parenteral preparations / Liquid dilutions for injection
- Methods 12a-q: Liquid preparations for cutaneous application (Externa)
- Method 13: Ointments
- Method 14: Suppositories
- Method 15: Eye drops
- Method 16: Mixtures
- Method 17: LM potencies
- Methods 18a-f: Heat-treated mother tinctures
- Methods 19a-f: Heat-treated mother tinctures
- Method 20: Heat-treated mother tinctures
- Method 21: Rh mother tinctures
- Method 22: Rh mother tinctures
- Methods 23a-b: Heat-treated aqueous mother tinctures
- Methods 24a-b: Heat-treated aqueous mother tinctures
- Method 25: Zimpel's spagyric mother tinctures
- Method 26: Zimpel's spagyric mother tinctures
- Method 27: Krauß' spagyric mother tinctures
- Method 28: Krauß' spagyric mother tinctures
- Method 29: Krauß' spagyric mother tinctures
- Method 30: Krauß' spagyric mother tinctures
- Method 31: – not covered –
- Method 32: Buffered aqueous mother tinctures
- Method 33: Heat-treated and fermented aqueous mother tinctures
- Methods 33a-f: Heat-treated and fermented aqueous mother tinctures
- Methods 34a-i: Heat-treated and fermented aqueous mother tinctures

Methods 35a-c:	Heat-treated and fermented aqueous mother tinctures
Method 36:	Heat-treated and fermented aqueous mother tinctures
Methods 37a-b:	Heat-treated and fermented aqueous mother tinctures
Method 38:	Cold-treated aqueous mother tinctures
Methods 39a-c:	Globuli velati
Methods 40a-c:	Co-potentised mixtures
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Method 44:	Mother tinctures (nosodes)
Method 45:	Nasal drops
Method 46:	Liquid vinous dilutions
Methods 47a-b:	Pekana's spagyric mother tinctures
Method 48:	Ointments containing powdered metal
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Method 51:	Heat-treated and fermented aqueous mother tinctures
Method 52:	Mother tinctures from a distillate
Method 53:	Fermented mother tinctures
Methods 54a-b:	Glückselig's spagyric mother tinctures
Method 54c:	Glückselig's mother tinctures
Method 55:	– not covered –
Methods 56a-f:	Von Bernus' spagyric mother tinctures
Method 56g:	Von Bernus' spagyric mixtures containing antimony distillates
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Methods 56i-j:	Von Bernus' spagyric mother tinctures
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Method 58a:	Spengler's antigen mother tinctures
Method 58b:	Spengler's antitoxin mother tinctures
Method 59:	Q potencies

General Monographs

Supplementary rules concerning the general monograph “Mother tinctures for homoeopathic preparations” of the European Pharmacopoeia

Monographs

A

Abies alba spag. Zimpel
Acalypha indica

Achillea millefolium
Achillea millefolium ferm 33d
Achillea millefolium spag. Zimpel
Acidum aceticum

Acidum arsenicosum
Acidum benzoicum e resina
Acidum boricum
Acidum citricum
Acidum formicicum
Acidum hexachloroplatinicum
Acidum hydrochloricum
Acidum hydrofluoricum
Acidum isovalerianicum
Acidum lacticum
Acidum nitricum
Acidum oxalicum
Acidum phosphoricum
Acidum picricum
Acidum salicylicum
Acidum silicicum
Acidum sulfuricum
Aconitum napellus
Aconitum napellus Rh
Acorus calamus
Actaea spicata
Adlumia fungosa
Adonis vernalis
Adonis vernalis ferm 33d
Aesculinum
Aesculus hippocastanum
Aesculus hippocastanum ex cortice, ethanol.
Decoctum
Aethusa cynapium
Ailanthus altissima
Alchemilla vulgaris
Alchemilla vulgaris ex herba siccata
Aletris farinosa
Allium cepa
Allium cepa ferm 34a
Allium sativum
Allium ursinum
Aloe
Alpinia officinarum
Aluminium-kalium-sulfuricum
Aluminium oxydatum
Amanita muscaria
Amanita phalloides
Ambra grisea
Ammi visnaga
Ammonium bromatum
Ammonium carbonicum
Ammonium chloratum
Ammonium iodatum
Anagallis arvensis
Anamirta cocculus
Anethum graveolens
Angelica archangelica, ethanol. Decoctum
Angelica archangelica subsp. archangelica
spag. Zimpel
Antimonite
Apatite
Apsinum
Apis mellifica
Apocynum cannabinum
Apomorphinum hydrochloricum
Aquilegia vulgaris
Aralia racemosa
Araneus diadematus
Arctium
Arctostaphylos uva-ursi
Argentite
Argentum colloidale
Argentum metallicum
Argentum nitricum
Arisaema triphyllum
Aristolochia clematitis
Arnica montana
Arnica montana e flore H10%
Arnica montana ex herba ad usum externum
Arnica montana ex planta tota
Arnica montana ex planta tota 3a
Arnica montana ex planta tota Rh
Arsenum iodatum
Artemisia abrotanum
Artemisia absinthium
Artemisia absinthium ex herba siccata,
ethanol. Infusum
Artemisia cina
Artemisia vulgaris
Arum maculatum
Asa foetida
Asarum europaeum
Asclepias tuberosa
Asparagus officinalis

Aspergillus niger e volumine cellulae
(lyophil., steril.)
Asterias rubens
Atropa bella-donna
Atropa bella-donna Rh
Atropinum sulfuricum
Auri solutio colloidalis
Aurum chloratum
Aurum iodatum
Aurum metallicum
Avena sativa
Avena sativa 2b
Avena sativa ferm 33c

B

Baptista tinctoria
Barium carbonicum
Barium chloratum
Barium iodatum
Bellis perennis
Berberis vulgaris
Berberis vulgaris, ethanol. Decoctum
Berberis vulgaris e fructibus
Berberis vulgaris e fructibus Rh
Betonica officinalis
Betula pendula e foliis
Betula pendula ferm 34e
Betula pendula ex cortice, ethanol.
Decoctum
Bismutum metallicum
Bismutum subgallicum
Bismutum subnitricum
Blatta orientalis
Brassica oleracea e planta non florescente
Bromum
Bryonia
Bryonia cretica ferm 33b
Bryophyllum
Bryophyllum Rh

C

Cadmium sulfuricum
Calcium arsenicosum

Calcium carbonicum Hahnemanni
Calcium fluoratum
Calcium iodatum
Calcium phosphoricum
Calcium stibiato-sulfuratum
Calcium sulfuricum
Calendula officinalis
Calendula officinalis 2a
Calendula officinalis spag. Zimpel
Calluna vulgaris
Caltha palustris
Calvatia gigantea
Camphora
Candida albicans e volumine cellulae
(lyophil., steril.)
Capsella bursa-pastoris
Capsella bursa-pastoris, ethanol. Infusum
Capsicum annuum
Carbo animalis
Carbo vegetabilis
Cardiospermum halicacabum
Carum carvi
Carum carvi, ethanol. Decoctum
Castoreum
Caulophyllum thalictroides
Causticum Hahnemanni
Ceanothus americanus
Centella asiatica
Cerium oxalicum
Cerussite
Cetraria islandica
Chalcosine
Chamaelirium luteum
Chamaemelum nobile
Chelidonium majus
Chelidonium majus e floribus,
ethanol. Digestio
Chelidonium majus Rh
Chenopodium ambrosioides
var. ambrosioides
Chimaphila umbellata
Chininum
Chininum arsenicosum
Chininum hydrochloricum
Chininum sulfuricum

Chionanthus virginicus
Cholesterolum
Chondrodendron
Chrysolite
Cichorium intybus, ethanol. Decoctum
Cichorium intybus Rh
Cicuta virosa
Cimicifuga racemosa
Cimicifuga racemosa, ethanol. Decoctum
Cinchona pubescens
Cinchona pubescens, ethanol. Decoctum
Cinnabar
Cinnamomum verum
Citrullus colocynthis
Clematis recta
Cnicus benedictus
Cnicus benedictus, ethanol. Decoctum
Cnicus benedictus spag. Zimpel
Cobaltum metallicum
Cochlearia officinalis
Cochlearia officinalis spag. Krauß
Coffea arabica
Cola
Colchicinum
Colchicum autumnale
Colchicum autumnale, ethanol. Digestio
Colchicum autumnale Rh
Collinsonia canadensis
Conium maculatum
Convallaria majalis
Convallaria majalis, ethanol. Digestio
Conyza canadensis
Corallium rubrum
Crataegus
Crataegus, ethanol. Digestio
Crocus sativus
Crotalus horridus
Croton tiglium
Cuprite
Cuprum aceticum
Cuprum arsenicosum
Cuprum metallicum
Cuprum oxydatum nigrum
Cuprum sulfuricum
Curcuma longa

Cyclamen purpurascens
Cypripedium parviflorum var. pubescens
Cytisus scoparius

D

Dactylopius coccus
Daphne mezereum
Datisca cannabina
Datura stramonium
Delphinium staphisagria
Digitalis purpurea
Dioptase
Dioscorea villosa
Disci intervertebrales bovis GI
Disci intervertebrales thoracici suis
Drimia maritima
Drosera
Dryopteris filix-mas
Dyscrasite

E

Echinacea
Echinacea purpurea
Echinacea purpurea ex planta tota
Eichhornia crassipes
Elymus repens
Ephedra distachya
Ephedra distachya spag. Zimpel
Equisetum arvense, ethanol. Decoctum
Equisetum arvense Rh
Equisetum hiemale
Eriodictyon californicum
Erysimum cheiri
Eucalyptus globulus
Euonymus europaea
Eupatorium perfoliatum
Eupatorium purpureum
Euphorbia cyparissias
Euphorbium
Euphrasia
Euphrasia 3c
Euphrasia ferm 33c
Euspongia officinalis

F

Fabiana imbricata
 Fagopyrum esculentum
 Ferrum iodatum
 Ferrum metallicum
 Ferrum phosphoricum
 Ferrum sesquichloratum solutum
 Ferrum sidereum
 Ferrum sulfuricum
 Filipendula ulmaria
 Filipendula ulmaria ferm 34c
 Fluorite
 Foeniculum vulgare
 Foeniculum vulgare, ethanol. Decoctum
 Formica rufa
 Frangula alnus
 Fucus vesiculosus
 Fumaria officinalis
 Fumaria officinalis spag. Krauß

G

Galega officinalis ex semine siccato
 Galena
 Galipea officinalis
 Galium aparine
 Galium odoratum
 Galium odoratum spag. Zimpel
 Gallae turcicae
 Garcinia
 Gaultheriae aetheroleum
 Gelsemium sempervirens
 Gelsemium sempervirens, ethanol.
 Decoctum
 Genista tinctoria
 Gentiana lutea
 Gentiana lutea, ethanol. Decoctum
 Gentiana lutea Rh
 Geranium robertianum
 Geum urbanum
 Geum urbanum e rhizomate recente, ethanol.
 Decoctum
 Ginkgo biloba
 Graphites

Gratiola officinalis
 Gratiola officinalis 3b
 Gratiola officinalis e radice, ethanol.
 Decoctum
 Grindelia robusta
 Guajacum

H

Haematite
 Halite
 Hamamelis virginiana
 Hamamelis virginiana, ethanol. Decoctum
 Hamamelis virginiana e foliis
 Hamamelis virginiana ex cortice
 summitatibusque
 Haplopappus baylahuen
 Harpagophytum procumbens
 Harungana madagascariensis
 Hedera helix
 Hekla lava e lava
 Helianthus annuus
 Helianthus tuberosus
 Helleborus niger
 Hepar sulfuris
 Herniaria glabra
 Hibiscus sabdariffa
 Histaminum dihydrochloricum
 Humulus lupulus
 Humulus lupulus e glandulis
 Humulus lupulus ferm 34d
 Hydrargyrum bichloratum
 Hydrargyrum bicyanatum
 Hydrargyrum biiodatum
 Hydrargyrum chloratum
 Hydrargyrum metallicum
 Hydrargyrum nitricum oxydulatum
 Hydrargyrum stibiato-sulfuratum
 Hydrargyrum sulfuratum nigrum
 Hydrargyrum sulfuratum rubrum
 Hydrastis canadensis
 Hyoscyamus niger
 Hypericum perforatum
 Hypericum perforatum Rh
 Hypericum perforatum ex herba

I

Iberis amara
Ilex aquifolium e foliis siccatis
Iodum
Iris versicolor

J

Jateorrhiza palmata
Jatropha curcas
Juniperus communis
Juniperus communis e fructibus siccatis
Juniperus sabina
Justicia adhatoda

K

Kalium bichromicum
Kalium bromatum
Kalium carbonicum
Kalium chloratum
Kalium iodatum
Kalium nitricum
Kalium phosphoricum
Kalium stibyltartaricum
Kalium sulfuricum
Kalmia latifolia
Khellinum
Kieserite
Knautia arvensis
Krameria triandra
Kreosotum

L

Laburnum anagyroides
Lachesis
Lamium album
Lamium album, ethanol. Infusum
Laricifomes officinalis
Lavandula angustifolia
Lavandula angustifolia e floribus siccatis
Ledum palustre
Lemna minor

Leonurus cardiaca
Leonurus cardiaca 3b
Lespedeza thunbergii
Levisticum officinale, ethanol. Decoctum
Levisticum officinale Rh
Lilium lancifolium
Lithium carbonicum
Lithium citricum
Lobaria pulmonaria
Lobelia inflata
Lophophytum leandri
Luffa operculata
Lycopodium clavatum
Lycopus europaeus
Lycopus virginicus
Lycosa
Lytta vesicatoria

M

Magnesite
Magnesium carbonicum
Magnesium chloratum
Magnesium fluoratum
Magnesium metallicum
Magnesium phosphoricum
Mahonia aquifolium
Malachite
Malva sylvestris, ethanol. Infusum
Mandragora e radice siccata
Mandragora, ethanol. Decoctum
Manganum aceticum
Manganum chloratum
Manganum sulfuricum
Marrubium vulgare
Marsdenia cundurango
Matricaria recutita
Matricaria recutita Rh
Melilotus officinalis
Melilotus officinalis spag. Zimpel
Melissa officinalis
Mercurialis perennis 2b
Mercurialis perennis ferm 34c
Mercurius solubilis Hahnemanni
Minium

Momordica balsamina
Mucor racemosus e volumine cellulae
 (lyophil., steril.)
Mucuna pruriens
Myosotis arvensis
Myristica fragrans
Myrrha
Myrrhis odorata
Myrtillocactus geometrizans
Myrtus communis

N

Naja naja
Nasturtium officinale
Natrium bromatum
Natrium carbonicum
Natrium chloratum
Natrium nitricum
Natrium phosphoricum
Natrium sulfuricum
Natrium tetraboracicum
Natrium tetrachloroauratum
Nerium oleander
Nicotiana tabacum
Nicotiana tabacum Rh
Nitroglycerinum
Nontronite

O

Ocimum basilicum ex herba
Oenanthe aquatica
Oenanthe crocata
Okoubaka aubrevillei
Olivenite
Ononis spinosa
Ononis spinosa, ethanol. Decoctum
Onyx
Opium
Origanum majorana
Origanum vulgare
Oxalis acetosella
Oxalis acetosella e foliis
Oxalis acetosella e foliis Rh

P

Packera aurea
Paeonia officinalis
Paeonia officinalis, ethanol. Decoctum
Palladium metallicum
Panax ginseng
Papaver rhoeas
Paris quadrifolia
Passiflora incarnata
Penicillium chrysogenum e volumine
 cellulae (lyophil., steril.)
Perilla frutescens
Persea americana
Petasites hybridus
Petroleum rectificatum
Petroselinum crispum convar. crispum
Peumus boldus
Pharmacolite
Phosphorus
Physalis alkekengi
Physostigma venenosum
Phytolacca americana
Phytolacca americana e baccis
Picrasma excelsa, Quassia amara
Pilocarpus
Pimpinella anisum, ethanol. Decoctum
Pinus sylvestris
Plantago major
Platanus
Platinum metallicum
Plumbum aceticum
Plumbum metallicum
Podophyllum peltatum
Polygala senega
Polygonum aviculare
Populus tremuloides
Potentilla anserina
Potentilla erecta
Potentilla erecta, ethanol. Decoctum
Primula veris
Prunus dulcis var. amara
Prunus laurocerasus
Prunus spinosa
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