



Filter



Europäisches Arzneibuch (1)

Homöopathisches Arzneibuch (6)

Deutsches Arzneibuch (0)

German Homoeopathic Pharmacopoeia (6)

- General Part (1)
- Monographs A-Z (2)
- Reagents (1)

Bearbeitungsstand

- 2023
- 2022
- 2021
- 2020
- 2019

mehr...

German Homoeopathic Pharmacopoeia (6)

German Homoeopathic Pharmacopoeia » Monographs A-Z » T

Thuja occidentalis

GHP 2023 ... GHP 2023 Thuja occidentalis Thuja Fresh, leafy, one-year-old twigs of Thuja occidentalis L. Description The fresh leaves develop a very strong, balsamic odour when crushed. One-year-old twigs are still herbaceous or very slightly lignified and are profusely branched. The ...

German Homoeopathic Pharmacopoeia » Monographs A-Z » T

Thuja occidentalis Rh

GHP 2014 ... GHP 2014 Thuja occidentalis Rh Thuja Rh Fresh, leafy, one-year-old twigs of Thuja occidentalis L. Description The fresh leaves develop a very strong, balsamic odour when crushed. One-year-old twigs are still herbaceous or only very slightly lignified and are profusely ...

German Homoeopathic Pharmacopoeia » General Monographs

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

GHP 2023 ... arvensis L. 2a Fresh aerial parts 0.10 Thuja occidentalis L. 22 Fresh, leafy, one-year-old twigs 0.20 Trifolium arvensis L. 3a Fresh aerial parts collected at flowering time 0.10 Trifolium repens L. 3a Fresh aerial parts 0.10 Triosteum perfoliatum L. 3a Fresh underground parts 0 ...

German Homoeopathic Pharmacopoeia » General Part » H 4 Reagents » H 4.1 Reagents, standard solutions, buff... » H 4.1.1 Reagents

(-)- α -Thujone RH

GHP 2023 ... Thuja occidentalis using the following test solution: Test solution: Dissolve 10.0 mg of the substance in 10.0 ml of ethanol (96 per cent) R. The content, calculated according to the method “Normalisation procedure” (2.2.46), is minimum 90.0 per cent. ghp ...

German Homoeopathic Pharmacopoeia » General Part » H 5 Methods for the Production of Homoeo... » H 5.2 Raw Materials » H 5.2.2 Fresh Plants

H 5.2.2b Preservation of fresh plants in ethanol

GHP 2015 ... (L.) Gaertn. Solanum dulcamara L. Solidago virgaurea L. Symphytum officinale L. Taraxacum officinale Wiggers Teucrium marum L. Thuja occidentalis L. Trillium erectum L. Triosteum perfoliatum L. Tsuga canadensis (L.) Carrière Umbellularia californica (Hook. et Arn.) Nutt ...



Text durchsuchen

Notizen

Merken

GHP 2023

Druckversion

Thuja occidentalis

Thuja

Fresh, leafy, one-year-old twigs of *Thuja occidentalis* L.

Description

The fresh leaves develop a very strong, balsamic odour when crushed.

One-year-old twigs are still herbaceous or very slightly lignified and are profusely branched. The small, scale-like leaves are arranged in four rows and lie close to the stem. They are narrowly lineal on young trees, broadly triangular on mature trees, closely appressed to the stem and imbricate. Their underside shows little or no concavity and is lighter in colour, without whitish stomatal lines. The dorsal and ventral leaves (middle leaves) each have a dorsal resin gland, which is absent on the lateral leaves. The leafy branches are dark green on top and significantly lighter in colour on the underside.

The ends of the branches may bear very small, spheroidal to ovoid, cone-like, brownish yellow male flowers or yellow-green female flowers.

Dosage forms

The mother tincture contains minimum 0.10 and maximum 0.50 per cent (*m/m*) of total thujone, calculated as α -thujone ($C_{10}H_{16}O$; M_r 152.2).

S »

T »

Talpa europaea »

Tanacetum vulgare »

Taraxacum officinale »

Taraxacum officinale Rh »

Taxus baccata »

Terebinthina laricina »

Terebinthinae aetheroleum
rectificatum »

Teucrium marum »

Teucrium scorodonia »

Thallium aceticum oxydulatum »

Thallium sulfuricum »

Thaspium trifoliatum var. aureum »

Thyallis glauca »

Thuja occidentalis »

Thuja occidentalis Rh »

Thymus serpyllum »

Thymus vulgaris »

Thyreoidinum suis »

Trigonella foenum-graecum »

Turnera diffusa »

Tussilago farfara »

Text durchsuchen

Notizen

Merken

GHP 2023 ▾

Druckversion

Application: 10 µl; as bands of 20 mm

Development: over a path of 10 cm

Detection: Allow the mobile phase to evaporate, then ► treat ◀ the plate with [ethanolic phosphomolybdic acid solution RH](#), heat at 100 to 105 °C for 5 to 10 min and examine the chromatograms in daylight.

Results: See below the sequence of the zones present in the chromatograms obtained with the reference solution and the test solution. Additional zones may be present in the chromatogram obtained with the test solution.

Top of the plate	
_____	A blue zone
	A blue zone
_____	An intense violet zone
Thujone: a violet zone	
	One to two blue zones
_____	One to two blue zones
Borneol: a blue zone	
Reference solution	Test solution

Tests

Relative density (2.2.5): ► 0.905 to 0.925 ◀

Dry residue (H 2.2.6): minimum 3.5 per cent