

AQUAPHYLINE®

- Latin name : *Viola tricolor*
- I.N.C.I. name : **consult us**
- Cas N°, Einescs N° : **consult us**
- Japan legislation : **consult us**

Form:

- Aqueous solution
- Aspect : limpid
- Odor : characteristic
- Color : amber

Analytical features:

- Dry matter : 28 – 42 g/L
- Total sugar (Dubois method) : 8 – 16 g/L
- Uronic acids : 3 – 7 g/l
- pH : 4,0 – 6,0
- Preservative : Phenoxyethanol 0.36 %
Parabens 0.14%

Bacteriology:

- Sterile product
- No yeast and mould present
- No pathogenic germs present

Packaging:

- Sterile 1L and/or 5L plastic container

Storage:

- Store preferably at +20°C

Innocuousness:

- Non-irritating according to patch tests on Caucasian skin
- Hypoallergenic product after evaluation of the sensitizing capacity on human volunteers with normal skin according to the Marzulli-Maibach method
- No mutagenicity according to the Ames test
- Non cytotoxic
- Non phototoxic

Use:

- Fully soluble in aqueous medium.
- Solubility in ethanol: soluble up to 50/50 ethanol/water (v/v).
- Can withstand temperatures up to 80°C for at least two hours.
- Stable at $\text{pH} \leq 6$.
- Recommended amount: 2 to 4 %

An analytical report is enclosed with each sample.