

- Hydroglycolic solution (75/25 – Water / Butylene glycol)
- Aspect : limpid liquid
- Odor : characteristic
- Color : amber

- Dry matter : 39 – 60 g/l
- Total sugar : 11 – 19 g/l
(glucose assay)
- Total polyphenols : 0,15 – 0,35 g/l
- pH : 3,0 – 4,0
- Stabilizer : Ethylhexylglycerin 0,20%
- Preservative : Phenoxyethanol 0,50%

- 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 in a dark place

Innocuousness :

- Non-irritating according to patch tests on Caucasian skin
- Non sensitizing 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 40/60 ethanol/water (V/V).
- Can withstand temperatures up to 80°C for at least two hours.
- Stable between pH 2 and 8
- Recommended amount : 0,25% to 3%

An analytical report is enclosed with each sample.