

- Latin name : Citrus aurantium dulcis
- I.N.C.I. name : **Hydrolyzed *Citrus aurantium dulcis* Fruit Extract**
- Cas N° : 8028-48-6

## Form:

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

## Analytical features:

- Dry matter : 50 – 85 g/L
- Total Polyphenols : 15 – 30 g/L  
(expressed in hesperidin)
- Sugar : 15 – 30 g/L  
(Dubois method)
- pH : 4.5 – 5.5
- Preservative : Phenoxyethanol 1,50 %

## 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, in a dark place

**Innocuousness:**

- Non-irritating according to eye and skin irritation tests.
- No acute toxicity
- No sensitization or allergic reactions according to the Magnusson and Kligman test
- No mutagenicity
- No cytotoxicity
- No phototoxicity

**An analytical report is enclosed with each sample.**