

LIQUID FRUITS

FRULIX TF UVA (GRAPE)

INCI Name: Hydrolyzed Grape Fruit

Frulix TF UVA (GRAPE) is obtained from the ripe fruits of grape (*Vitis vinifera*), containing vitamins, essential sugars, antioxidant flavonoids and mineral salts.

Specifications

Form	Liquid
Colour	Brown to reddish-brown
Odor	Characteristic of the fruit
Solubility	Water
pH	2.50 to 4.50
Total Solids	8.00% (minimum)
Total Ashes	0.10% (minimum)

Microbiological Specifications

Aerobic Plate Count	Maximum 200 UFC/g
Molds and Yeasts	Maximum 100 UFC/g
Pathogenic Micro-organisms	Absent

Composition

Contains - Grape (*Vitis vinifera*) pulp extract and preservatives Methylparaben 0.20% and Propylparaben 0.025%.

Uses

Frulix TF UVA (GRAPE) has moisturizing, nutrient and protective properties, being indicated for the formulation of skin- and hair-care products.

Instructions

Frulix TF UVA (GRAPE) is easily dissolved in water, even at room temperature, and can thus be added to the aqueous phase of emulsions or directly into shampoos, conditioners, gels and mousses. Frulix TF UVA (GRAPE) is stable at temperatures up to 90 °C, in pH conditions from 4 to 11.

Storage

Kept in closed containers, protected from sunlight and heat, the product can be stored for two years.

Packaging

05kg (11 lb) and 20 kg (44 lb) HDPE jerrycans.