

## ADVANTAGES

- ◇ It favours vegetative development of the crop.
- ◇ It optimises the absorption of nutrients (specific polysaccharides in its composition).
- ◇ Improved plant resistance to different stressful situations.
- ◇ High concentrations of nutrients as a result of its gel presentation.
- ◇ It immediately supplies energy to the plant (optimising photosynthesis).

## GUARANTEED CONTENTS (% w/v)

Total nitrogen (N)	24
Water-soluble phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	6
Water-soluble potassium oxide (K <sub>2</sub> O)	8

## ADDITIONAL INFORMATION

Contains micronutrients:  
 Water-soluble boron (B)  
 Water-soluble copper (Cu)  
 Water-soluble Iron (Fe)  
 Water-soluble manganese (Mn)  
 Water-soluble molybdenum (Mo)  
 Water-soluble zinc (Zn)

## DESCRIPTION

**Nurture 24-6-8** is an NPK gel formulation for foliar application rich in nitrogen, particularly indicated during the times of greatest vegetative development.

Furthermore, as a result of the presence of specific polysaccharides in its composition, **Nurture 24-6-8** favours the assimilation of macro and micronutrients, achieving greater plant development.

## DOSAGE

### FOLIAR APPLICATION

Sweet fruits Nuts Vine Citrus fruits Olive trees Horticultural crops	150 - 250 cc/hl 2 - 3 applications
Extensive farming	1 - 2 l/ha Multiple applications

## PHYSICOCHEMICAL CHARACTERISTICS

pH: 1.5  
 Density: 1.27 g/ml at 20 °C  
 Contains natural polysaccharides  
 Deficient in chloride  
 Deficient in biuret  
**Total water solubility**

## PRESENTATIONS



500 ml



1 l



5 l



20 l