

# Asfert® 25-7-9 GEL

NPK fertiliser solution with micronutrients in gel format



## Guaranteed contents

Total nitrogen (N)	19.53% w/w (24.61% w/v)
Ureic nitrogen (N)	19.53% w/w (24.61% w/v)
Water-soluble phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	5.46% w/w (6.89% w/v)
Water-soluble potassium oxide (K <sub>2</sub> O)	7.03% w/w (8.85% w/v)
Water-soluble boron (B)	0.02% w/w (0.025% w/v)
Water-soluble copper (Cu)	0.02% w/w (0.025% w/v)
Water-soluble Iron (Fe)	0.02% w/w (0.025% w/v)
Water-soluble manganese (Mn)	0.02% w/w (0.025% w/v)
Water-soluble molybdenum (Mo)	0.02% w/w (0.025% w/v)
Water-soluble zinc (Zn)	0.02% w/w (0.025% w/v)

## Physicochemical characteristics

pH: 1.5

Density: 1.27 g/ml

Contains natural polysaccharides

Deficient in chloride

Deficient in biuret

**Total water solubility**

**Asfert® GEL** is an NPK product line with trace elements in gel format which furthermore presents certain polysaccharides in its composition. In addition to carrying out nutritional functions, these polysaccharides are capable of biostimulating the crop, enhancing nutrient assimilation, facilitating recovery of the crop during times of stress, and regulating its development throughout the entire cycle.

**Asfert® 25-7-9 GEL** 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, it favours the assimilation of macro- and micronutrients, achieving greater plant development.

**Asfert® 25-7-9 GEL** provides the following 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).

## Dosage

### FOLIAR APPLICATION

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