

# Asfert® 8-4-10 ROOT

NPK fertiliser solution  
enhanced with Elicitech<sup>2</sup>®



## Guaranteed contents

Total nitrogen (N)	8% w/w (9.6% w/v)
Ureic nitrogen (N)	8% w/w (9.6% w/v)
Phosphorus (P)	4% w/w (4.8% w/v)
Water-soluble P <sub>2</sub> O <sub>5</sub>	4% w/w (4.8% w/v)
Potassium (K)	10% w/w (12% w/v)
Water-soluble K <sub>2</sub> O	10% w/w (12% w/v)

## Physicochemical characteristics

pH: <1

Density: 1.2 g/ml

**Elicitech<sup>2</sup>**® Technology

**Total water solubility**

**Asfert® ROOT** is an NPK product line which incorporates **Elicitech<sup>2</sup>**® technology in its composition. This technology optimises the absorption and transport of macro- and micronutrients available in the formula, making the fertiliser which contains it a much more effective formulation.

**Asfert® 8-4-10 ROOT** is an NPK formulation for root application which combines the eliciting action provided by **Elicitech<sup>2</sup>**® with the nutritive capacity of a fertiliser. It responds perfectly to nutritional needs at any time and in any situation, in addition to activating self-protection mechanisms in plants to increase their self-defence in stressful situations. Due to its balanced composition, it is ideal for any crop cycle.

**Asfert® 8-4-10 ROOT** provides the following advantages:

- ✔ It reinforces plant activity in all the phenological stages of the crop.
- ✔ It optimises the absorption and transport of nutrients (**Elicitech<sup>2</sup>**® technology).
- ✔ Improved plant resistance to different stressful situations.
- ✔ It naturally increases the production of auxins (indoleacetic acid).
- ✔ It improves rooting capacity.

## Dosage

### ROOT APPLICATION

Sweet fruits	
Nuts	
Vine	150-1500 L/ha year
Citrus fruits	according to the expected production
Horticultural crops	
Olive trees	
Extensive farming	