

# Elicitech<sup>2</sup>® Minetor<sup>®</sup>

Elicitor with complexed micronutrients



Micronutrients are involved in all the metabolic processes of the plant (growth, budding, flowering, fructification...), and although they are required at low doses, a deficiency leads to reduced vigor and fructification of the crop.

Specifically, deficiencies in zinc (Zn) and manganese (Mn) are very common in a number of crops.

**Elicitech<sup>2</sup>®** is a formulation based on metabolic activators and amino acids of plant origin from enzymatic hydrolysis (17.92% w/w), which act by stimulating self-protection mechanisms in plants, improving their metabolic system.

**Minetor<sup>®</sup>** is a liquid formulation with complexed essential micronutrients, enhanced by 10% **Elicitech<sup>2</sup>®**.

**Minetor<sup>®</sup>** provides the following advantages:

- ✓ Rapid absorption through the roots.
- ✓ It prevents deficiencies in basic micronutrients (Zn, Mn and B).
- ✓ It activates metabolic processes such as photosynthesis and enzyme production.
- ✓ It favors crop cell division, causing the roots to develop and grow.
- ✓ It improves root penetration and facilitates the absorption of nutrients for greater and more uniform crop development.
- ✓ It reinforces the defensive capability of the plant in conditions of stress (frosts, droughts...).

## Dosage

### ROOT APPLICATION

Sweet fruits	
Nuts	
Vine	10 l/ha
Citrus fruits	Multiple applications
Olive trees	
Horticultural crops	

## Guaranteed contents (% w/v)

Boron	0.3
Manganese (Mn)	1.68
Zinc (Zn)	2.28
Free amino acids	1.92
Fluvic acids	18.0

## Physicochemical characteristics

pH: 4.85

Density: 1.2 g/ml at 20 °C

**Total water solubility**



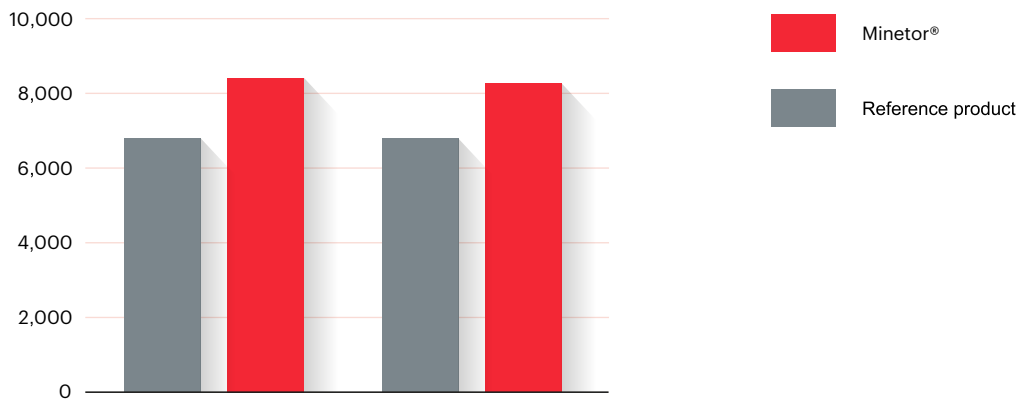
FERTILIZER USABLE IN ORGANIC FARMING  
ACCORDING TO REGULATION (EC) 834/2007  
IN RELATION TO THE UNE 142500 STANDARD



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## Production of popcorn (kg/ha)



## 20% increase in production

Treatment with **Minetor<sup>®</sup>** increases popcorn crop production by 20%.



Corn fertilized with Minetor<sup>®</sup> presents greater development than the reference product from the initial stages of the crop.



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