



# BORAMIN

## BORON (B) 11% FLUID COMPLEXED WITH ETHANOLAMINE



### STRENGTHS

- FACILITATES THE TRANSLOCATION OF BORON WITHIN PLANTS (NON-PHYTOTOXIC)
- INDICATED FOR PREVENTING AND RESOLVING BORON DEFICIENCY
- IMPROVES FRUIT SETTING AND PREVENTS MILLERANDAGE IN THE VINE
- IMPROVES FRUIT SUBEROSITY (**PEAR AND APPLE**)
- AVOID THE HOLLOW HEART OF THE SUGAR BEET
- IMPROVES PHOTOSYNTHETIC, GERMINATION AND ROOTING PROCESSES
- MEETS THE BORON REQUIREMENTS OF OLIVE TREES, CABBAGE, ASPARAGUS, SUNFLOWER, TOBACCO, TURNIPS, LEAFY AND CUT VEGETABLES ...



Allowed  
in organic  
farming



#### PACKAGE

Bottles 1 L (20x1)  
Jerrycans 5 L (4x5)



#### CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**  
Density: **1,380**  
pH (sol.1%): **8.9 ± 1**  
Conductivity (1‰) mS/cm 18°: **0.25**

### FEATURES

**BORAMIN** is a product in **which boron is complexed with ethanolamine**; the product is enriched with sugars that, in addition to their humectant function, once inside the leaves, facilitate the translocation of boron within the plants, making it particularly effective on all crops. **BORAMIN** thus promotes and encourages the pollinating behaviour of hymenopterous insects (bees and bumblebees). **BORAMIN** is an ideal product for foliar, root and spray applications.

### DOSES AND METHODS OF USE

CROPS	FOLIAR APPLICATION
<b>Grapevine</b> (reduction of millerandage) <b>Kiwi</b>	100-150 ml/hl pre-flowering and post setting
<b>Olive - Citrus - Date Palm</b>	200-250 ml/hl pre-flowering, flowering and post setting
<b>Fruit crops:</b> (Pear, Apple, Peach, Plum, Cherry, Apricot, etc.)	100-150 ml/hl pre-flowering and post setting
<b>Horticultural crops in greenhouses and open fields:</b> (Tomato, Pepper, Aubergine, Courgette, Melon, Cucumber, Strawberry, Bean, Asparagus etc.)	100-150 ml/hl for recognised needs only
<b>Sugar beet, Leafy and cut vegetables, Aromatics Cauliflower, Carrot, Sunflower, Potato, Turnip,</b>	150-200 ml/hl at the 4-6 leaf stage
<b>Legumes , Floriculture, Forestry</b>	150-200 ml/hl preventively or as needed

### COMPOSITION

Water-soluble boron (B)	11,0%
Water-soluble Zinc (Zn) chelated with EDTA	0,1%

Boron is complexed with ethanolamine

