







BORMAG BM

BORON (B) 11% - HYDROSOLUBLE CRYSTALS

BORON (B) 8.5% - ZINC (Zn) 1.4% - MgO 6.0% HYDROSOLUBLE CRYSTALS







- PROMOTE ROOT UPTAKE OF BORON WITHIN PLANTS
- IMPROVE FRUIT SETTING AND PREVENT MILLERANDAGE IN THE VINE
- IMPROVE FRUIT SUBEROSITY (PEAR AND APPLE)
- AVOID THE HOLLOW HEART OF THE SUGAR BEET
- IMPROVE PHOTOSYNTHETIC, GERMINATION AND ROOTING PROCESSES
- MEET THE BORON REQUIREMENTS OF OLIVE TREES, CABBAGE, ASPARAGUS,. SUNFLOWERS, TOBACCO, TURNIPS, LEAFY AND CUT VEGETABLES ...



Allowed in Organic Farming



#### **PACKAGE**

Bag 10 Kg



# **FEATURES BORAMIN GRZ and BORMAG BMZ**

BORAMIN GRZ and BORMAG BMZ are products in which boron is present in a high percentage.

BORAMIN GRZ and BORMAG BMZ are specialist products suitable for both soil and foliar applications, specifically:

• BORAMIN GRZ, specific for ground fertigation and/or spraying with sprinklers;



• BORMAG BMZ, specifically for direct soil application and/or fertigation; thanks to the important presence of Magnesium and Zinc, is also particularly suitable for preventing and resolving deficiencies of these elements, promoting photosynthetic processes and increasing the production of dry matter and carbohydrates. The presence of **Zinc** also helps to overcome germination difficulties of seeded plants and rooting in the early stages.

BORMAG BMZ stimulates pollen tube elongation and regulates cell multiplication for optimal fruit setting and high yields. Intervenes in the metabolism of sugars by allowing them to accumulate; participates in the formation of fats (important for oil plants); regulates the assimilation of indoleacetic acid, which, if in excess, creates parching of the leaves.

DOSES AND METHODS OF USE		
CROPS		
	FERTIGATION BORAMIN GRZ	SOIL APP. BORMAG BMZ
Grapevine (reduction of millerandage) Kiwi	15-20 l/ha	150-200 l/ha
Olive - Citrus - Date Palm	20-30 l/ha	150-200 l/ha
Fruit crops: [Pear, Apple, Peach, Plum, Cherry, Apricot, etc.]	20-25 l/ha	150-200 l/ha
Horticultural crops in greenhouses and open fields: (Tomato, Pepper, Aubergine, Courgette, Melon, Cucumber, Strawberry, Bean, Asparagus etc.)	15-20 l/ha	100-150 l/ha
Sugar beet, Leafy and cut vegetables, Cauliflower, Carrot, Sunflower, Potato, Turnip, etc. Leguminous plants, Floricultural, Forestry	20-25 l/ha	100-150 l/ha

# **COMPOSITION BORAMIN GRZ COMPOSITION**

Water-soluble boron (B)



11,0%



### CHEMICAL-PHYSICAL PROPERTIES

Formulation: **powder** pH (sol.1%): **9 ± 1** Conductivity (1‰) mS/cm 18°: **0.3** 

# **COMPOSITION BORMAG BMZ COMPOSITION**

Water-soluble boron (B)
Water-soluble zinc (Zn)

Water-soluble magnesium oxide (MgO)



8,5% 1,4% 6,0%



# CHEMICAL-PHYSICAL PROPERTIES

Formulation: **powder** pH (sol.1%): **8.9 ± 1** Conductivity (1%) mS/cm 18°: **0.5**