



Allowed  
in organic  
farming



# Blanka

## MYCORRHIZAL FOR GREENHOUSE CROPS

Registration number for organic fertilizers

0009122/15

### COMPOSITION

Type of organic soil improver:  
Vegetable improver  
uncompressed

Mycorrhizae content: . . . . 1%  
*Glomus mosseae*,  
*Glomus intraradices*

Content in Rhizosphere bacteria:  
. . . . . 10<sup>2</sup> CFU/g

Absence of GMOs and  
pathogens

### C.P CHARACTERISTICS

pH . . . . . 6.50 +/- 0.5  
Density . . . . . 1.00 +/- 0.5  
Color . . . . . Yellow  
Smell . . . . . Negligible  
Solubility . . . . . Dispersible

### FORMULATION

Liquid

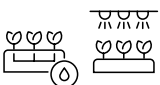
### CLASSIFICATION

No one

### PACKAGING

Bottle . . . . . 1 L  
Tank . . . . . 5 L

### APPLICATION



Made in Italy



## SPECIFIC ACTION PRODUCT INOCULUM OF MYCORRHIZAL FUNGI

### Main features:

BLANKA is an innovative product particularly suitable for foliar use. Its composition promotes the development of useful microorganisms already present in nature and in cultivation environments, including fungi such as *Beauveria bassiana*, *Lecanicillium lecanii* and *Cordyceps fumosorosea*. BLANKA supports their development by stimulating the formation of higher spore concentrations, thus amplifying their effectiveness. These microorganisms, known for their beneficial properties, are readily activated by chitinous substances naturally present on parts of plants and in the soil.

### Mechanism of action

BLANKA actively supports crop welfare through the action of selected microorganisms, which can interact positively with plants. These microorganisms develop effectively under optimal conditions, contributing to the maintenance of healthier and more resistant plants. In addition, BLANKA promotes the creation of positive interactions between plant microorganisms and tissues by stimulating the natural resistance mechanisms of the plant. This process contributes to increased adaptive capacity to biotic and abiotic stresses and optimized productivity, making BLANKA an ideal choice for sustainable agronomic support.

### INSTRUCTIONS FOR USE

- Open field and greenhouse horticultural crops: 100-300 ml/hl
  - Nursery (plants in container): 100-300 ml/hl
  - Fresh-cut salads: 100-300 ml/hl
  - Strawberries: 100-300 ml/hl
  - Fresh herbs and aromatic: 100-300 ml/hl
  - Flowers and ornamentals: 100-300 ml/hl
  - Fruit [pome fruits (apple, pear, etc.), drupaceous fruit (apricot, peach, cherry, etc.), Actinidia (kiwi)]: 100-300 ml/hl
  - Grapes / olive: 100-300 ml/hl
  - Grass: 100-300 ml/hl
  - Extensive crops: 100-300 ml/hl
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- Shake well before use
  - Apply the product evenly
  - It is recommended to reapply the product in case of precipitation if it is applied by spraying
  - In case of spray application, the use in combination with NAT is strongly recommended
  - To stimulate the initial development of all microorganisms contained in the product and their interaction with the rhizosphere, it is recommended to mix 1:1 with CARBOGEN
  - It is advisable to test some plants for varietal tests before treating the whole surface
  - Reapply the product if necessary