



# Combo

## PLANT PROTECTION



Allowed  
in organic  
farming

Registration number for organic fertilizers

0034202/21

### COMPOSITION

Type of organic soil improver:

Vegetable improver  
uncompressed

Mycorrhiza content: . . . . . 1%

*Glomus mosseae*,  
*Glomus intraradices*

Content in Rhizosphere bacteria:

. . . . . 10<sup>10</sup> CFU/g

The product also contains:

Plant extracts

Absence of GMOs and

pathogens

### C.P CHARACTERISTICS

pH: . . . . . n.d

Density . . . . . 0.95+/- 0.5

Color: . . . . . Light Brown

Smell: . . . . . Characteristic

Solubility: . . . . . Dispersible

### FORMULATION

Liquid

### CLASSIFICATION

No one

### PACKAGING

Bottle . . . . . 1 L

Tank . . . . . 5 L

### APPLICATION



## SPECIFIC ACTION PRODUCT INOCULUM OF MYCORRHIZAL FUNGI

### Main features:

COMBO is an innovative product formulated with several species of *Bacillus* selected to mitigate biotic stress and improve crop health in a natural and sustainable way. The unique combination of bacterial strains promotes a balanced microbiological environment, ideal for soil regeneration and vigorous plant growth. COMBO is particularly suited to enrich poor soils and improve crop resilience, helping to counteract adverse conditions and promote optimal productivity.

### Mechanism of action

The efficacy of COMBO is derived from the synergistic action of the bacteria *Bacillus spp.*, which improve soil fertility and support plant growth. These microorganisms rapidly colonize the rhizosphere, competing with harmful organisms and preventing their settlement. In addition, the *Bacillus* strains present in COMBO release enzymes, which degrade the cell walls of fungal pathogens. This process not only improves soil health, but also stimulates the plants' natural defence mechanisms, increasing their ability to resist biotic stress. Through these integrated actions, COMBO is an effective and sustainable solution to improve crop health and overall soil quality.

### INSTRUCTIONS FOR USE

- Open field and greenhouse horticultural crops: 3-5 L/ha
- Nursery (plants in container): 300-500 ml/1000 m<sup>2</sup>
- Fresh-cut salads: 300-500 ml/1000 m<sup>2</sup>
- Strawberries: 300-500 ml/1000 m<sup>2</sup>
- Fresh and aromatic herbs: 300-500/1000 m<sup>2</sup>
- Flowers and ornamentals: 300-500 ml/1000 m<sup>2</sup>
- Fruit [pome fruits (apple, pear etc.), stone fruit (apricot, peach, cherry etc.), Actinidia (kiwi)]: 3-5 L/ha
- Grapes/olive tree: 3-5 L/ha
- Shake well before use
- Use a suitable volume of water to apply the product evenly
- Avoid use during the hottest hours of the day
- It is recommended to reapply the product in case of precipitation if it is applied by spraying
- Suspend treatments at certain phenological stages
- It is advisable to test some plants for varietal tests before treating the whole surface
- Application on dry hair is recommended
- Application on stressed plants is not recommended
- Reapply the product if necessary