



IMPERIAL

SPECIFIC ACTION PRODUCT
Inoculation of mycorrhizal fungi



ALLOWED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

The product contains a pool of microorganisms which, by promoting the development of fungi already present in the environment such as *Bacillus Subtilis* and *Bacillus Amyloliquefaciens*, and by rebalancing the microbial flora present on the plant, allow an optimal development of vegetative growth, positively predisposing the plant to overcome all abiotic and biotic stresses. Their development creates an antagonistic system unsuitable for the development of pathogens, such as flower and fruit deterioration.

FINAL RESULT

- Balanced nutrition to increase the state of well-being of the plant.
- Allows the plant to create an unfavorable situation for all those microorganisms that can create production difficulties.
- Fruit without residue.

DOSES AND METHODS OF USE

Type of application: FOLIAR

It can be used on all crops:

VINE: 2.5 kg/ha

ARBOREAL: (Pome fruits, stone fruits, Actinidia and Olives) 2.5 kg/ha

HORTICULTURAL: 2.5-3 kg/ha

CHERRY: 2.5 kg/ha for 3 operations from veraison onwards

NURSERIES: from 2.5 to 5 kg/ha

GREENHOUSE: 250-400gr/1000sqm

FRUIT WASHING: 0.6 to 0.8 kg/hl per immersion, sprayed at 6-8% of the solution

APPLICATIONS • Repeat the intervention whenever the conditions are created.

It has no shortage times and leaves no residue.

WARNINGS • *The product is miscible with most pesticides other than products containing copper or antibacterials. However, you should take a test before applying. The manufacturer is not liable for damage caused by improper use of the product.*

COMPOSITION

Type of organic soil improver:

simple non-composted

vegetable soil improver

• Mycorrhizal content 0.1%

• Rhizosphere bacteria content
10⁷ CFU/gr

FORMULATION

LIQUID

PACKAGING

1 kg bottle

5 kg tank

SIAN Reg. No.

IT 11426/15

CERT. CCPB

N° 05/2018 MT

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