



IN TOP

PRODUCT WITH SPECIFIC ACTION
Inoculation of mycorrhizal fungi



PERMITTED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

IN TOP is an inoculum formed by a pool of microorganisms composed of arbuscular mycorrhizal fungi and bacteria, *Pseudomonas* spp, *Bacillus Subtilis* and trichoderma. These microorganisms create a very welcoming soil to the seed or root of the plant increasing the stimulation and health of the same.

FINAL RESULT

- Better seedling engraftment
- Development of the root system
- Significant fixation of atmospheric nitrogen
- Increased nutrient absorption
- A healthier environment for the plant.

DOSES AND METHOD OF USE

Application type: INOCULUM

Can be used on all types of substrates and soil types.

INOCULUM FOR ORGANIC FERTILIZERS: 1% BY WEIGHT

INERT MATERIAL INOCULATION (Soils): 3-4 kg per m³.

SOIL BEFORE SOWING: 8-12 kg/ha

APPLICATIONS • Evenly distribute the material to be inoculated covering as much surface area as possible. After distribution, work the cultivation substrate to make the cultivated area homogeneous. The product can also be distributed with fertilizers or as a micro-granule in seeders.

WARNINGS • The product is miscible with most pesticides other than products containing copper or antibacterials. However, it is necessary, in any case, to perform a test before application. The manufacturer is not liable for damage caused by improper use of the product.

MICROORGANISMS

COMPOSITION

Type of organic soil improver:
simple non-composted
vegetable soil improver

- Mycorrhizae content 0.1%
- Rhizosphere bacteria content 10⁷ CFU/gr
- Trichoderma 10⁴ CFU/gr
- *Pseudomonas* spp. 10⁷ CFU/gr
- *Bacillus* spp. 10⁷ CFU/gr

FORMULATION

Microgranule

PACKS

15 kg

Reg. SIAN No.

IT 25698/19

CCPB CERT

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