



RIZO TOP

PRODUCT WITH SPECIFIC ACTION
Inoculation of mycorrhizal fungi



PERMITTED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

RIZO TOP an inoculum of arbuscular mycorrhizal fungi and bacteria, including Actinomycetes and Pochonia chlamydosporia. The action of microorganisms is the development and rooting of plants in the transplant or post-transplant period.

FINAL RESULT

These microorganisms in the soil by binding to the roots of the plant give it some advantages, such as:

- Better rooting of the seedling.
- Development of the root system.
- Significant fixation of atmospheric nitrogen.
- Increased nutrient absorption.
- Stimulation of natural phytohormones.

DOSES AND METHOD OF USE

Application Type: RADICALE

TRANSPLANTS/SOWING: 2 kg in 50-100 liters of water and immerse the roots

SEEDLING PRODUCTION: 2 kg in 100 liters of water

BARBATELLE: 200 gr x 100 plants

GREENHOUSE VEGETABLES: 350-500gr/1000mq

TREES ALREADY 'AT HOME: Inject into the roots the dose of 2 kg in 500 liters of water

APPLICATIONS

It is distributed on the ground before sowing or weeding and buried.

It can be distributed to the ground with hose or other equipment, repeated one or more times depending on the vegetative cycle of the crop, starting from the vegetative restart.

It has no shortage time and leaves no residue.

The product is recommended to apply it with organic matter as SPECIAL ENERGY.

WARNINGS • *The product is miscible with most pesticides excluding 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.*

COMPOSITION

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

- Mycorrhizae content 1%
- Rhizosphere bacteria content 10^7 CFU/gr
- Trichoderma 10^4 CFU/gr

FORMULATION LIQUID

PACKAGING

1 kg

Reg. SIAN No.

IT 11447/15

MICRO-ORGANISMS



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