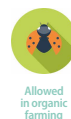




Foxy

SOLUTION FOR DIFFICULT SOILS



Registration number for organic fertilizers

0026467/19

COMPOSITION

Type of organic soil improver:

Vegetable improver
uncompressed

Mycorrhizae content: 1%

Glomus mosseae,

Glomus intraradices

Content in rhizosphere

bacteria: 10² CFU/g

Absence of GMOs and

pathogens

C.P CHARACTERISTICS

pH 6.50 +/- 0.5

Density 1.00 +/- 0.5

Color Dark rose

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:

FOXY is an innovative product based on *Fusarium oxysporum hypovirulento*, developed to offer a natural and sustainable solution in the healthy management of crops. Unlike pathogenic forms, this variant competes effectively with virulent forms, reducing their impact on the cultivars. The product contributes to increasing soil microbial biodiversity, improving its quality and promoting crop resilience.

Mechanism of action

It acts through natural mechanisms that improve the microbiological balance of the

soil. By rapidly colonizing the rhizosphere and plant roots, *Fusarium oxysporum hypovirulento* deprives pathogenic forms of space and nutrients, limiting their proliferation. At the same time, the product stimulates the natural defenses of plants through systemic resistance induction (SRI). This process prepares crops to respond more effectively to pathogen attacks.

FOXY is suitable for soil or root treatments. It can be applied by inoculation in the soil, fertigation or localized treatments at the time of transplantation, ensuring effective and sustainable protection.

INSTRUCTIONS FOR USE

- Greenhouse and open field horticultural crops: 1-3 L/ha
- Nursery (plants in container): 300-500 ml/1000 m²
- Fresh-cut salads: 100-300 ml/1000 m²
- Strawberries: 100-300 ml/1000 m²
- Fresh and aromatic herbs: 100-300 ml/1000 m²
- Flowers and ornamentals: 100-300 ml/1000 m²
- Fruit [pome trees (apple, pear, etc.), drupaceous trees (apricot, peach, cherry, etc.), actinidia (kiwi)]: 1-3 L/ha
- Grapes/ olive tree: 1-3 L/ha
- Grass: 1-3 L/ha
- Extensive crops: 1-3 L/ha
- Shake well before use
- Apply the product evenly
- 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