Triash

STRONGER PLANTS

Allowed in organic farming

Registration number for organic fertilizers

0009123/15

SPECIFIC ACTION PRODUCT
INOCULUM OF MYCORRHIZAL FUNGI

Main features:

TRIASH is an innovative product based on *Trichoderma asperellum, Trichoderma harzianum and Trichoderma longibrachiatum,* designed to support plant growth and improve plant health in a natural way. Thanks to its formulation, TRIASH is effective in a wide range of climatic and soil conditions, making it a versatile and reliable solution for multiple agricultural contexts. Its action promotes root development, optimizes nutrient absorption and strengthens the natural defenses of plants, promoting higher yields and healthier crops.

Mechanism of action

Biostimulation: Promotes root development and nutrient absorption through the production of phytosomes and the secretion of organic acids that solubilize phosphorus, iron and other microelements.

Resistance priming: Prepares the plant to respond quickly to attacks by pathogens, activating an immune memory, increasing the production of natural defenses when necessary.

Overcoming biotic stress: It competes with pathogens by colonizing roots and soil, produces antimicrobial substances that inhibit their growth and acts as a mycoparasite by degrading them with specific enzymes.

COMPOSITION

Type of organic soil improver:
Vegetable improver
uncompressed

Mycorrhizae content: 1%
Glomus mosseae,
Glomus intraradices

Content in Rhizosphere bacteria: . . . . . 10^2 CFU/g

Absence of GMOs and pathogens

C.P CHARACTERISTICS

pH . . . . . 6.50 +/- 0.5
Density. . . . . 1.00 +/- 0.5
Color . . . . . Green
Smell . . . . . Negligible
Solubility. . . . . .Dispersible

FORMULATION

Liquid

CLASSIFICATION

No one

PACKAGING

Bottle . . . . . 1 L
Tank . . . . . 5 L

APPLICATION

INSTRUCTIONS FOR USE

- Greenhouse and open field horticultural crops: 1-3 L/ha
- Nursery (plants in container): 300-500 ml/1000 m^2
- Fresh-cut salads: 100-300 ml/1000 m^2
- Strawberries: 100-300 ml/1000 m^2
- Fresh and aromatic herbs: 100-300 ml/1000 m^2
- Flowers and ornamentals: 100-300 ml/1000 m^2
- 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

Made in Italy