

# Triash STRONGER PLANTS



Registration number for organic fertilizers

0009123/15

#### COMPOSITION

Type of organic soil improver: Vegetable improver uncompressed

Mycorrhizae content: . . . . 1%

Glomus mosseae,

Glomus intraradices

Content in Rhizosphere bacteria: . . . . . . . . 10<sup>2</sup> 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



# 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.

## **INSTRUCTIONS FOR USE**

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