



Trivic

STRONG PLANTS



Allowed
in organic
farming

Registration number for organic fertilizers

0035940/22

COMPOSITION

Type of organic soil improver:
Vegetable improver
uncompressed

Mycorrhiza 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 Green

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:

TRIVIC is an innovative product formulated with *Trichoderma asperellum*, *Trichoderma harzianum* and *Clonostachys rosea*, developed to promote plant growth and improve their health in a natural and effective way. Thanks to the unique combination of these beneficial micro-organisms, TRIVIC offers a versatile solution for a wide range of climatic conditions and soil types, adapting to different agronomic needs. The product promotes root system development, improves nutrient absorption and strengthens the natural defenses of plants, contributing to higher yields and healthier crops.

Mechanism of action

TRIVIC acts through several mechanisms that support crop welfare. The biostimulation component promotes root development and optimizes nutrient absorption, thanks to the production of phytohormones and the secretion of organic acids, which make elements such as phosphorus more available, Iron and essential microelements. The product implements a "resistance priming" effect, preparing plants to respond quickly to attacks by pathogens. This process stimulates a kind of immune memory, which increases the ability of plants to activate natural defenses when necessary. In managing biotic stress, TRIVIC is distinguished by its ability to compete with pathogens, rapidly colonising roots and soil.

INSTRUCTIONS FOR USE

- Vegetable crops in 100-300 ml/1000 m², sprinkling 100-200 ml/hl
 - Strawberries: soil 100-300 ml/1000 m², sprinkling 100-200 ml/hl
 - Fresh and aromatic herbs: soil 100-300 ml/1000 m², sprinkling 100-200 ml/hl
 - Flowers and ornamental plants: soil 100-300 ml/1000 m², sprinkling 100-200 ml/hl
 - Fruit [pome trees (apple trees, pears, etc.), stone fruits (apricot, peach, cherry, etc.), actinidia (kiwi)]: soil 1-3 L/ha, spray 100-200 ml/hl
 - Grapes/olive: soil 1-3 L/ha, sprinkling 100-200 ml/hl
 - Grass: soil 1-3 L/ha, sprinkling 100-200 ml/hl
- Shake well before use
 - Apply the product evenly
 - In case of spray application, the use in combination with NAT is strongly recommended
 - 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