



GRIPPER

PRODUCT WITH SPECIFIC ACTION
Inoculation of mycorrhizal fungi



PERMITTED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

GRIPPER is a pool of useful microorganisms that stimulates the activation of some Bacillus present in nature, this allows an ecologically natural, functional and sustainable balance that prevents pests from attaching and harming plants, from the use of Gripper it goes to create a general well-being to the plant and the fruit bringing regular development to the plant and to the growth of the fruit.

DOSES AND METHOD OF USE

Application type: FOLIAR

HORTICULTURAL in greenhouses and open field: 1.5-2 kg / ha and repeat at 8-10 days.

ARBOREALE: 2 kg/ha.

VINE: 1,5-2 kg/ha

NURSERIES: 2-3 kg/ha.

CIVIL AREAS: 250 gr/hl

APPLICATIONS • It is used to the needs found in the field, it is advisable to apply it with a quantity of water from 300-400 liters per hectare with foliar spraying. It has no shortage time and leaves no residue.

The product is recommended to apply it with COLQUICK.

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.*

MICROORGANISMS

COMPOSITION

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

- Mycorrhizae content 0.1%
- Rhizosphere bacteria content 107 CFU/gr

FORMULATION

LIQUID

PACKS

1 kg tank
5 kg tank

Reg. SIAN No.

IT 31101/20

CCPB CERT

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