

SOVRANO

PRODUCT WITH SPECIFIC ACTION
Inoculation of mycorrhizal fungi



PERMITTED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

SOVRANO is a set of microbiological biotechnologies, it is a pool of microorganisms of various types that rebalance a positive process by activating the metabolic mechanisms present in the environment and on the plant, facilitating its optimal development.

SOVRANO increases and improves natural self-defenses and therefore resistance to all kinds of stresses that can develop naturally.

It can be used in all phenological phases and in particular in the phases of greater stress deriving from adverse climatic conditions.

FINAL RESULT

- Improvement of the state of well-being of the plant;
- Natural resistance to fungi and bacteria pathogenic to the plant;
- Fruit without residue.

DOSES AND METHODS OF USE

Type of application: FOLIAR

Can be used on all crops:

SCREW: 2,5-3 kg/ha before stress 4 kg/ha in full stress

TREE: (Apples, Pears) 2,5-3 kg/ha maximum dosage 800 gr/hl;

ORTICOLE: 2,5-3 kg/ha;

Serra: 250-400 gr/1000mq.

APPLICATIONS •

It is advisable to distribute the product in the cooler hours of the day with the addition of LECITINA.

It has no shortage times and leaves no residue.

WARNINGS • The product is miscible with most pesticides. It is however necessary, in any case, to perform a test before application. The manufacturer is not liable for damage caused by improper use of the product.

COMPOSITION

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

- Mycorrhizae content 0,1%
- Bacteria content of the rhizosphere 10^7 UFC/gr

FORMULATION

LIQUID

PACKAGING

1 kg flask
5 kg tank
10 kg tank

N° Reg. SIAN
IT 37447/22

CERT. CCPB
N° 05/2018 MT

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