



RESET

PRODUCT WITH SPECIFIC ACTION
Inoculation of mycorrhizal fungi



PERMITTED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

RESET is a set of microorganisms that develop in the aerial part of the plant favoring the development of molds and useful microorganisms of various kinds such as *Aureobasidium pullulans*, *Rhodopseudomonas* and nonmycetic acts such as *Streptomyces lydicus*, and many other species creating a biological shield against unwanted microflora.

RESET has a stimulating action that allows to metabolize in the plant and in the fruit a considerable amount of residues of pesticides, reducing them in minimum quantities below the permitted thresholds. It works in system in the plant also metabolizing the contents of organic phosphonates and fosetyl produced by the plant naturally.

RESULT

Reduction of residues from agrochemicals, especially cytotoxic or systemic products .

DOSES AND METHOD OF USE

Application type: FOLIAR

VINE: 1,5-2 kg/ha

ARBOREE: 1,5-2 kg/ha

ORCHARDS: 1,5-2 kg/ha

GREENHOUSE: 125-175 gr/1000mq

APPLICATIONS

Apply at least 20-25 days before harvesting with a volume of water of 700-800 lt/ha.

Spray the aerial part of the plants wetting well the hair and the fruit.

It has no shortage time and leaves no residue.

The product is recommended to apply it alone or with LECITINA.

WARNINGS Acidify water at a pH of 6.5.

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.

COMPOSITION

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

- Mycorrhizae content 0.1%
- Rhizosphere bacteria content 10^7 CFU/gr

FORMULATION

LIQUID

PACKS

1 kg bottle

Reg. SIAN No.

EN 33135/21

CCPB CERT

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MICROORGANISMS



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