

Tripcom

PROTECTION AGAINST LEAVES PATHOGEN FUNGI

DEFINITION

TRIPCOM: The product is immobilized in a liquid phase of different enzymes (cellulases, chitinases, proteases, etc..)

Produced by microorganisms under controlled conditions, so that its application in crops affected by fungal pathogens reduces the action of these fungi on the crop because enzymes consume fungal cell walls, causing his death

APPLICATIONS

TRIPCOM product is a foliar application, and the overall dose of 2cc / L by leaves.

Must be made three applications, the first in the flowering season, as there is a high sensitivity to infection by fungal pathogens, so that the fungus forming the fruit develops from inside to outside of the fruit from the calyx, which has stayed in the flowering stage, a second application would be made one month later, and before the third harvest.

PREPARATION OF MIXTURES AND COMPATIBILITIES

The product always must be applied without any other fertilizier or phytosanitary treatment

NOTES AND ADVISES

The recommendations and information that we give are the result of wide and severe test. However, in the utilisation could take part a lot of factors which escape to our control (preparation of mixtures, application, weather, etc.)The company assures the composition, formulation and content. The user will be responsible of the damage caused (fault of efficacy, toxicity in general, residues, etc.), for not to follow the instructions in the label.

Contact with our technical service if you have any doubt