

FUNGUSPROTECT

Protects against leaves and fruit fungus



DATA SHEET

FUNGUSPROTECT®

SHAKE WELL BEFORE USE! FungusProtect is a biofungicide whose action is based on fungal fighting activity. It competes against fungi capable of producing diseases in leaves and roots, reducing the negative effect that these pathogens have on plant health.

FungusProtect guarantees a high-quality product, harmless to humans and beneficial to the environment, ideal for all types of agricultural, fruit and ornamental crops. Providing you with a 100% organic solution in a more logical and natural way with the environment.

BIOLOGICAL COMPOSITION

Bacillus subtilis 1x10⁹ UFC/ml

APPLICATION FREQUENCY

It is recommended to make 3-5 applications for optimal colonization of the plant, with a frequency of 5 days each.

COMPATIBILITY WITH OTHER PRODUCTS

FungusProtect is compatible with some types of fertilizers. In case of applying a bactericide, fungicide, pesticide or insecticide, it is necessary to check the residence time of the product and make sure that the application of FungusProtect is outside that period.

APPLICATION METHOD

- FungusProtect comes from a fresh and metabolically active crop, which is why it is recommended for use at the time of reception.
- Very early or during the afternoon, avoiding long hours of sun and solar radiation
- The product is applied directly to the base of the plant by putting the sprinkler in STREAM mode, as well as in the foliar route directly to the leaves by putting the sprinkler in SPRAY mode, it will depend on the type of fungus you want to attack.
- Do not eat, drink or smoke during applications, wash your hands before and after using the product

DOSE:

Crop	Plants in general
Dose*	5ml 1kg, 10ml 1-5kg.
(Each atomized is	20ml-5-10kg, 30ml- 10-20 kg,
equivalent to 1 ml)	50 ml 20-50 kg
Frequency	5 days
Application	2-3 applications

STORAGE AND TRANSPORT CONDITIONS

- Store the product in cool, covered places at room temperature.
- Do not expose the product to the sun rays

TOXICITY

100% Organic product.

It is not phytotoxic at the recommended concentrations, stages and forms of application. In case of ingestion or discomfort at the time of use, cause vomiting and consult your doctor.



