

FUNGISEI®

BIOFUNGICIDE



ROSE/VEGETABLES

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FUNGISEI® is a biofungicide derived from biological research based on bacteria: **Bacillus Subtilis. FUNGISEI**® is highly effective and easy to use, and has a two-fold effect: Firstly, **FUNGISEI**® disrupts the formation of the cell walls of fungal diseases such as botrytis, and secondly, it helps to strengthen the plant by producing phytohormones.

The unique Strain IAB/BS03 produces many lipopeptides (surfactins, iturins, fengicins) which interfere with the formation of pathogen cell walls and spore germination, thereby preventing infection. It also stimulates the production of phytohormones that strengthen the plant (Induced Systemic Resistance).

ADVANTAGES

- A super strain with proven superior efficacy
- Multiple modes of action for consistent results
- Dual mode of action for greater efficiency
- A broad spectrum of action: effective against many foliar disease but also soil disease
- A unique formulation, awarded the prize for Most Innovative
- No Preharvest interval (PHI) and No residue
- In perfect condition, even in extreme heat and cold
- Does not stain fruit
- Compatible with most chemical or biological products, even with copper.

COMPOSITION

Bacillus subtilis strain IAB/BS03: 1.108 cfu/g

PACKAGING

Bottle: 1L

Formulation: Suspension concentrate (SC)



BENEFITS









*For details and usage precautions, refer to the label Wear gloves and a mask to handle the product. Do not leave it within reach of children.

MORE INFORMATION



Colonisation of treated surfaces by **Bacillus subtilis**



Production of **bacteriostatic**& **fungistatic**molecules

NOTES



Production of **phytohormones & increase of systemic resistance**

