



PRESTOP®
WG



WETTABLE
GRANULE



BIOLOGICAL AND NATURAL ALTERNATIVE TO CHEMICAL CONTROL

Prestop® WG is a biological fungicide used in the production of vegetables, fruits, herbs, and ornamentals. It is a naturally occurring soil fungus that contains mycelium and spores of the *Gliocladium catenulatum* strain J1446 that controls a range of crop diseases.

BENEFITS

- Effective control of a wide variety of plant pathogens
- Compatible with most chemical pesticides for use in an Integrated Pest Management program
- No risk for resistance due to several modes of action
- Safe for growers, consumers, beneficial insects, and surrounding environment.

MODE OF ACTION

- **Competition:** Deprives pathogenic fungi of space and nourishment by colonising the plant
- **Hyperparasitism:** Produces enzymes, which disrupts the cell walls of pathogens
- **Colonization:** Lives on roots, foliage and flowers

APPLICATION METHODS

Applied as an aqueous suspension via:

- Foliar spray
- Drench
- Drip irrigation
- Growing media treatment

Compatibility: Compatible with many chemical pesticides. For more details, ask your distributor.

CHARACTERISTICS

Active Ingredient

Gliocladium catenulatum Strain J1446

Guarantee: Minimum 1×10^9 cfu/g

Package Size: 100g, 1kg

Storage information

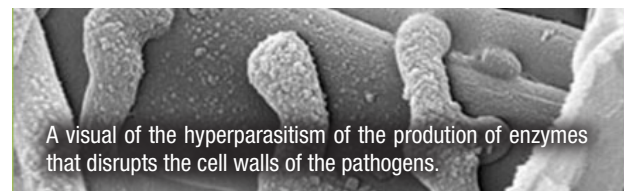
Store unopened packages in a cool (at or below 4°C, 39°F), dry place for up to 12 months. Use all contents in an opened packet the same day.

Always read and follow label instructions.

EFFECTIVE PATHOGEN CONTROL

Prestop WG provides effective control on a wide range of pathogens which include:

- **Grey mould and stem canker** caused by *Botrytis cinerea* on a large variety of fruit and vegetables including, but not limited to, tomatoes, peppers, cucumber, lettuce, herbs and ornamental plants
- **Gummy stem blight** (*Didymella bryoniae*) on cucurbits such as cucumbers and melons
- **Damping-off and root diseases** caused by *Pythium* and *Rhizoctonia solani* on a large range of vegetables, herbs and ornamentals
- **Crown rot** caused by *Phytophthora* on a variety of ornamentals



A visual of the hyperparasitism of the production of enzymes that disrupts the cell walls of the pathogens.