

Greenhouse Ornamental Fungicides











PRODUCT	Application Method(s)	Medicinal Crops	Anthracnose	Black Spot	Blights	Botrytis	Damping Off	Downy Mildew	Fusarium	Leaf Spot	Phytophthora Root Rot	Powdery Mildew	Pythium	Rhizoctonia	Rust	Sclerotinia
Actinovate SP (BIO-fungicide)	F					•	•		•		•	•	•	•		
Aliette WDG	F/D		•								•		•			
Supra Captan 80WDG	F			•		•	•			•			•			
Compass 50WG	F/D			•	•	•						•		•		
Cueva Commercial	F		•	•	•					•	•	•			•	
Cyclone	F			•								•				
Decree 50 WDG	F					•										
Forum	F							•								
Heritage Maxx	F/D		•			•		•		•		•	•	•		
Medallion	D								•					•		
MiiStop (BIO-fungicide)	F											•				
Micora								•								
MycoStop (BIO-fungicide)	F/D					•	•		•		•		•			
Nova 40W	F			•								•			•	
Phostrol	F/D						•				•		•			
Phyton 27	F/D			•		•				•		•		•		
Presidio Fungicide 4SC	F							•								
Prestop (BIO-fungicide)	F/D				•	•	•		•		•		•	•		
Previcur N (BIO-fungicide)	F/D						•				•		•			
PureSpray FX	F											•				
Regalia Maxx (BIO-fungicide)	F											•				
Rhapsody ASO (BIO-fungicide)	F/D		•	•	•	•				•	•	•	•	•		•
RootShield PLUS WP (BIO-fungicide)	D								•		•		•	•		
RootShield WP (BIO-fungicide)	D								•				•	•		
Senator 50 SC	F/D			•		•	•		•	•		•		•		
Subdue Maxx	D						•				•		•			
Truban 25EC	D						•				•		•			
SuffOil-X	F											•				
Vegol Crop Oil	F											•				
ZeroTol (BIO-fungicide)	F/D								•	•	•			•		



Chart information intended for quick reference only.

ALWAYS consult complete product label for mixing and application instructions, proper usage rates, intended crops, and safe handling / storage information.

For beneficial insect / biological control compatibility, see our Biological Pest Control section in this catalogue or call our office for assistance.

Greenhouse Ornamental Fungicides



Actinovate SP Bio-Fungicide

- For suppression of powdery mildew on greenhouse grown Gerber Daisies.
- Apply as a foliar spray to wet plant, but avoid run-off.
- Rate: 1.7 grams in 3.8 L water per 100m²
- 504 gram
- PCP: 28672



Aliette WDG Fungicide

- Systemic fungicide used for the control of Pythium and Phytophthora on Greenhouse container-grown ornamentals and bedding plants.
- Can be applied as a foliar or drench; crops vary, so please consult full label.
- Foliar Rate: 28gr / 100m² in sufficient water for proper coverage. Max. 3 apps every 14 – 30 days.
- Drench Rate: 360gr / 380L water to cover 36m²; max 3 apps at 30-day intervals.
- 2.26kg Bag
- PCP: 24458



Compass 50 WG

- Trifloxystrobin 50%
- Registered as an outdoor foliar spray to control Powdery Mildew and Scab as well as an indoor soil drench for control of Rhizoctonia Root Rot.
- Translaminar mode of action into plant leaf.
- Rate (Foliar Spray): 14 to 21 grams per 100 L
- Rate (Soil Drench): 3.8 grams per 100 litres
- 454-gram container.
- PCP: 27527



Cueva Fungicide

- Copper Octanoate 1.8%
- Broad spectrum copper-based fungicide for the control of many diseases including blights, leaf spot, and powdery mildew.
- Effective at low rates during the growing season or during plant dormancy.
- Rate: 0.5 – 2.0% solution on 5 to 10 day intervals – consult label for crops and specific rates.
- 10 litre jug.
- PCP: 31825



Cyclone Fungicide / Bactericide

- Lacto-fermented liquid fungicide and bactericide registered for suppression of powdery mildew on greenhouse ornamentals and on greenhouse cannabis produced commercially indoors. Also effective against Black Spot on roses.
- Applied as a foliar application.
- Ornamental Rate: 20 ml / 10L of water every 7 days.
- REI up to 4 hours or when dry.
- 10 litre jug.
- PCP: 30459



Micora Fungicide

- For control or suppression of Downey Mildew and suppression of Phytophthora Foliar Blight on GH-grown ornamentals.
- Applied as a foliar spray; thorough coverage is required for proper results.
- Rate: 30 – 60 ml / 100 litres of water every 7 – 14 days. Max. of 2 consecutive applications.
- 1-Litre container.
- PCP: 30759



MilStop Foliar Fungicide

- A foliar-applied fungicide registered to control or suppress Powdery Mildew on field-grown vegetables or greenhouse-grown ornamentals.
- Active: Potassium Bicarbonate 85%
- Rate: 280 – 560 grams per 1,000 m². Use sufficient water to thoroughly cover foliage and stems.
- 2.27 kg pail or 11.35 kg bag.
- PCP: 28095



MYCOSTOP Bio-Fungicide

- Used for the preventative suppression of damping-off, root and crown rot, and wilt caused by Fusarium and Pythium on greenhouse ornamentals and vegetables.
- Applied as a water suspension by spraying or drenching the surface of the growing media or by drip irrigation.
- Rate (Pot plants): 2 – 5 mg in 20-50 ml per plant; repeat every 3 to 6 weeks.
- Rate (Seedlings): 2 - 10 g/100m² after seedling emergence.
- 25 Gram
- PCP: 26265



Nova 40W

- Water-soluble pouches for ease of use.
- Locally systemic spray formula.
- Controls Rust and Powdery Mildew on certain greenhouse vegetable and ornamental crops including peppers, roses, geraniums, and poinsettias. Can be used on a wide range of outdoor ornamentals.
- Rate: 28-34 grams/100 L water (412-500 L/140 g pouch).
- 560-gram re-sealable bag (4x140 gram).
- PCP# 22399.

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Phostrol Fungicide

- Mono- and Dibasic Sodium, Potassium and Ammonium Phosphites 53.6%
- Registered for suppression of Phytophthora Root Rot on greenhouse and outdoor grown ornamentals.
- Foliar Rate: 2.9 – 5.8ml/ L water every 30 days.
- Drench rate: 1.2 – 5.6ml/ L water every 30 days.
- Also registered for use on a wide range of field-grown crops and turf – consult label.
- 10 litre jug.
- PCP: 30449.



PRESTOP Biological Fungicide

- Broad-spectrum preventative bio-fungicide for use on greenhouse grown bedding plants, herbs, and vegetables.
- Can be used as a pre-plant media treatment or post-plant foliar spray or soil drench.
- Compatible with IPM programs.
- Rate: Applied as a 0.5% to 1.0% solution.
- Easy to use.
- 100-gram solupak.
- PCP: 28820



Regalia Maxx Bio-Fungicide

- A plant extract engineered to induce the plants' natural defense mechanisms against certain fungal and bacterial diseases when applied to actively growing tissues in the treated leaf area, buds, and fruit.
- For suppression of Powdery Mildew on ornamentals.
 - Ornamental Foliar Rate: 2.5 ml per litre of water.
 - Can be used on greenhouse or outdoor grown ornamentals, select food crops, and indoor commercially-grown Cannabis.
 - 3.75 litre jug
 - PCP: 30199



Rhapsody ASO Bio-Fungicide

- A broad spectrum, preventative bio-fungicide for use on ornamentals to suppress Powdery Mildew, Botrytis Blight, Leaf Spot, Anthracnose, Black Spot, Rhizoctonia, Pythium, and Phytophthora.
- OMRI certified for organic growing.
- Registered for use on field grown food crops.
- Foliar Rate: 1 – 2 litres/ 100L water every 7 – 28 days. Thorough coverage required.
- Drench Rate: 1 – 2 litres/ 100L water.
- 9.46 L jug.
- PCP: 28627



RootShield PLUS WP Bio-Fungicide

- Provides suppression of root rot caused by Pythium, Rhizoctonia, Fusarium, and Phytophthora.
- Provides up to 10 weeks per app of protection, healthier roots, and increased root mass potential.
- Contains two active ingredients (Trichoderma harzianum, strain T-22 and Trichoderma virens, strain G-41)
- Drench Rate: 30 – 60 grams / 100L water per 10m² of soil surface.
- Available in .453kg, 1.36kg, and 13.6kg sizes.
- PCP: 30539



Senator 50 SC Systemic Fungicide

- New liquid version of the popular Senator WP.
- Thiophanate-Methyl 500g/L
- Registered for Powdery Mildew, Botrytis, Leaf Spot as well as Stem, Crown, & Root Rot caused by Fusarium and Rhizoctonia in Greenhouse grown ornamentals.
- Spray/Sprenc or soil drench – consult label.
- Rate: 9.1 - 11.9 ml per litre of water.
- 10 litre jug
- PCP: 32096



Subdue MAXX

- Easy-to-mix micro-emulsion concentrate.
- Used as a soil drench to control root and stem diseases (Pythium and Phytophthora) on outdoor and greenhouse grown foliage and bedding plants.
- Also controls Phytophthora Root Rot on outdoor and greenhouse grown conifers.
- Drench Rate: 24-40 ml/1000 L per 200 m².
- 1-litre plastic bottle.
- PCP: 27055.



Truban Fungicide

- 30% Wettable powder or 25% EC formulas.
- Controls Damping-Off root and stem diseases caused by Pythium and Phytophthora in nursery and ornamental plants.
- Applied as a soil drench or dry pre-plant mix into soils.
- Wettable powder also registered for turfgrass.
- WP Rate: 150-225 grams in 600 L up to 600-900 grams in 1200 L water per 100 m².
- EC Rate: 120-600 ml. in 506-950 L water per 100 m².
- PCP# 11460 (WP) or 12222 (EC).



ZeroTol Bio-Fungicide / Algaecide

- Provides control of Fusarium Leaf Spot and Rhizoctonia and suppression of Alternaria Leaf Spot and Xanthomonas on bedding plants and non-edible crops.
- Also treats algae on wood and non-porous surfaces in greenhouses.
- Fungicide Rate: 10 ml/11-19 L of water per 100 m².
- Algaecide Rate: 3.3 – 20 ml/1 L of water.
- 9.46 Litre Drum
- PCP: 29508