



BioWorks®



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MilStop®

MilStop is an organic fungicide (Water Soluble Broad Spectrum Foliar Fungicide) for control/suppression of powdery mildew. Kills powdery mildew on contact.

Active Ingredient: Potassium bicarbonate



**FOR TECHNICAL ASSISTANCE CALL
(888) 335-9044**

If you are a professional grower and have a question, or if you just want to discuss a particular issue, **contact us.**

Our team is ready to discuss your crop-specific issues or any questions you have about our products. We will provide you with rapid, comprehensive and personalized support.

SAFE. PROVEN. EFFECTIVE.

For 25 years BioWorks has been helping customers in the horticulture and specialty agriculture markets to develop effective and efficient programs using products that are safe, proven and effective.

We are continuously reinventing the way our customers work by providing biologically based, integrated, safe solutions and programs.

DISEASE CONTROL

Choose MilStop for the control and suppression of powdery mildews. Provides 1 - 2 weeks of residual protection. Does not restrict plant growth.



KILLS POWDERY MILDEW

MilStop is for the control/suppression of powdery mildew. There is no known resistance to MilStop. Use at or before the first sign of disease.



IPM

An excellent disease management tool as a stand-alone fungicide for foliar disease control or alternated as part of an integrated pest management program.





AN ORGANIC FUNGICIDE FOR FOLIAR DISEASE CONTROL

**PRODUCT INFORMATION**

- Potassium bicarbonate
- Available Sizes: 2.27 kg bags & 11.35 kg buckets
- Registered for use in Canada

REI & PHI

- 4-hour REI, 0-day PHI

SHELF LIFE

Refrigeration:	Not needed
21° - 24 °C:	2+ years
Store cool and dry	

**APPLICATION RATES****FOLIAR SPRAY**

Rate range: 0.28 - 0.56 kg/1000 m²

Suggested spray volume is 1000/litres/hectare

- Rate dependent upon disease pressure
- Spray to glisten
- Mixes best in warm water
- Begin preventative applications when plants are first placed in the greenhouse
- Do not add a surfactant to MilStop
- Do not mix with other soluble pesticides or fertilizers not compatible with mild alkaline solutions

**APPLICATION SCHEDULE****SCHEDULE**

- Start preventative applications when conditions favor disease
- Continue applications up to 2 weeks into the start of flowering
- Apply at 7 - 14 day intervals
- Maximum 10 applications per crop cycle
- Due to varietal differences in sensitivity, test a small block first

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