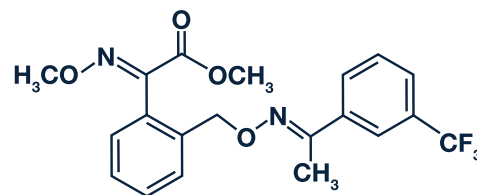
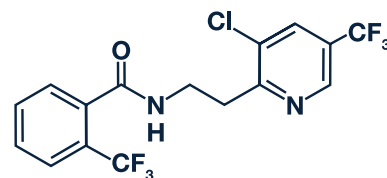


Product Information Sheet



- Active Ingredient: Fluopyram 21.4%
Trifloxystrobin 21.4%
- FRAC Group: 7, 11
- EPA Registration Number: 432-1537
- Signal Word: Caution
- Formulation: Suspension Concentrate
- REI: 12 hours



Broadform® fungicide helps maximize foliar disease control on key pathogens including Botrytis, leaf spot, and dieback diseases with long lasting residual protection.

Best Uses

- Rotational fungicide for protection from Botrytis and other key pathogens when conditions are ideal for disease development in greenhouses
- Prevention of dieback and tip blight diseases, such as Diplodia, Botryosphaeria, and Phomopsis
- Controls over fifty different pathogens, including those causing a variety of leaf spot diseases, anthracnose, black spot, rusts, powdery mildews and Rhizoctonia diseases
- Labeled for use on greenhouse and nursery-grown ornamentals, including fruits, nuts, and Christmas trees

Attributes

- Two modes of action control multiple diseases that could be attacking the plant at a given time
- In university testing, over 99% of 400+ Botrytis isolates showed sensitivity to fluopyram*
- Fluopyram inhibits respiration of the fungal pathogen at a different site than strobilurins
- Unique chemical subclass of fluopyram differentiates it from other SDHI solutions on the market
- Systemic movement into flower bud tissue

Application Rates

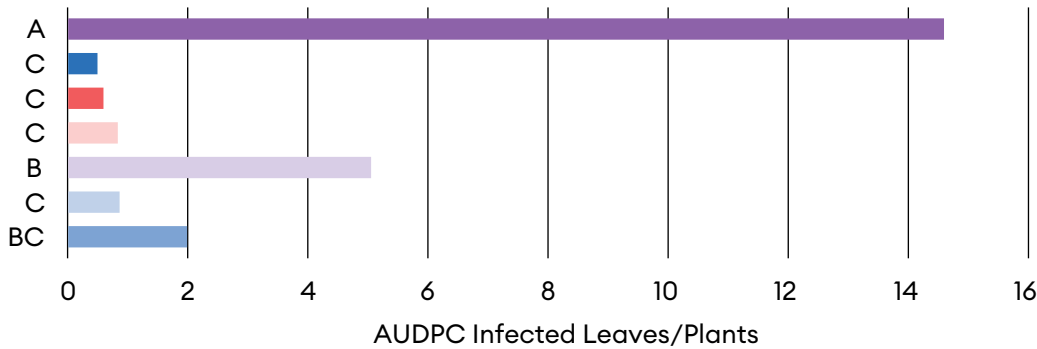
- For most foliar applications, apply 4 fl. oz./100 gallons of water **
- Treat up to 6 times per year at the 4 fl. oz. rate
- Broadform is available in a 12 fl. oz. container

*Oliviera, M.S., Amiri, A., Zuniga, A.I., and N.A. Peres. 2017. Sources of primary inoculum of Botrytis cinerea and their impact on fungicide resistance development in commercial strawberry fields. Plant Disease. 101: 1761-1768

** See label for specific recommendations

Botrytis on Geranium

14d Spray Interval

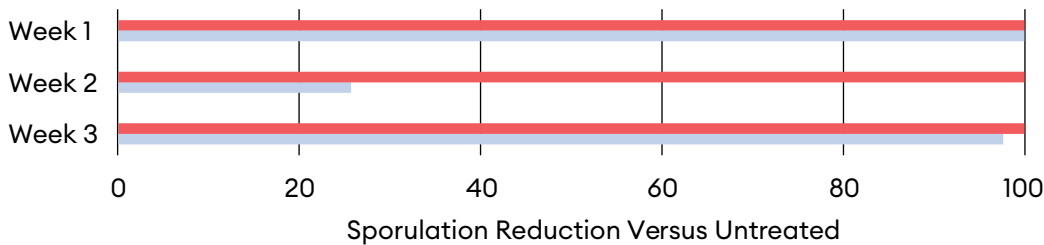


- Untreated
- Broadform 4 fl. oz./100 gal.
- Broadform 6 fl. oz./100 gal.
- Broadform 8 fl. oz./100 gal.
- Mural® 5.5 fl. oz./100 gal.
- Orkestra® 9 fl. oz./100 gal.
- Palladium® 5 fl. oz./100 gal.

Ann Chase
Chase Agricultural
Consulting; 2018

Botrytis on Geranium

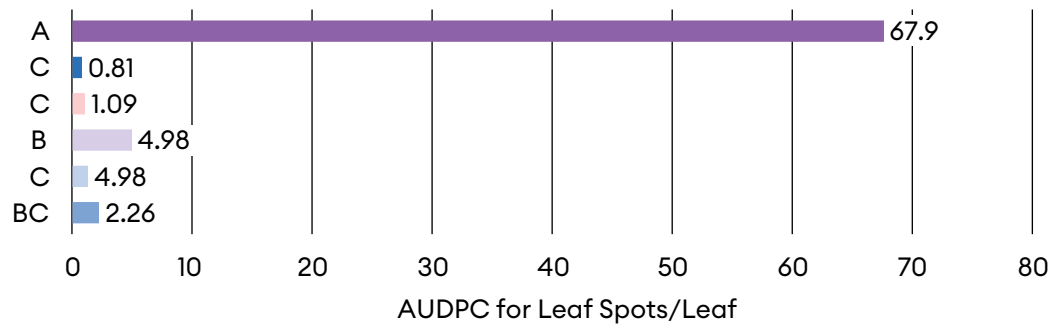
7d Spray Interval



- Broadform 4 fl. oz./100 gal.
- Decree® 12 fl. oz./100 gal.

Janna Beckerman
Purdue University; 2017

Anthracoese on Cyclamen



- Untreated
- Broadform 4 fl. oz./100 gal.
- Broadform 8 fl. oz./100 gal.
- Mural® 5.5 fl. oz./100 gal.
- Orkestra® 9 fl. oz./100 gal.
- Palladium® 5 fl. oz./100 gal.

Ann Chase
Chase Agricultural
Consulting, LLC.

AUDPC calculated from two independent rating dates. *Cyclamen persicum* artificially inoculated with *Colletotrichum theobromicola*



Symptoms of Botrytis (All photos used with permission from Chase Agricultural consulting.)