

Fame® SC Fungicide

is the Complete Strobi for Disease Control.



WHAT IS FAME® SC FUNGICIDE?

Fluoxastrobin is not just another strobi. Fame® SC Fungicide is a broad-spectrum, xylem-mobile Group 11 fungicide for control of diseases. It is a complete strobilurin fungicide specifically engineered to provide protection against many of the most destructive crop diseases.

HOW FAME SC FUNGICIDE WORKS.

Fame SC Fungicide works by interfering with respiration in plant-pathogenic fungi and is a potent inhibitor of spore germination and mycelial growth. The active ingredient, fluoxastrobin, moves rapidly into green tissue via translaminar and xylem movement. The molecular design of fluoxastrobin provides increased leaf systemicity and uniform leaf distribution, giving it an advantage over other strobilurin fungicides.



YOUR ORNAMENTAL CROPS ARE IN THE SPOTLIGHT. MAKE THEM EXCEL WITH FAME SC FUNGICIDE.

- Rainfast in 15 minutes.
- Re-entry interval (REI) of 12 hours.
- 14-28 days of residual protection.


PROTECTS AGAINST SHOOT, STEM AND SOILBORNE DISEASES:

- Powdery mildew
- Rusts
- Flower blights
- Leaf blights
- Leaf spots
- And many more

TOLERANT PLANTS:

- African Violet
- Chrysanthemum
- Dogwood
- Petunia
- Rose
- And many more

THE FLUOXASTROBIN DIFFERENCE.

	Fame® SC Fungicide Attributes*	Fluoxastrobin	Azoxystrobin	Trifloxystrobin
	Foliar uptake	✓	✓	✓
	Root uptake	✓	✓	X
	Translaminar mobile	✓	✓	low
	Rainfastness	15 mins.	4 hrs.	1 hr.
	Xylem mobile	✓	✓	X
	Preventative control	✓	✓	✓

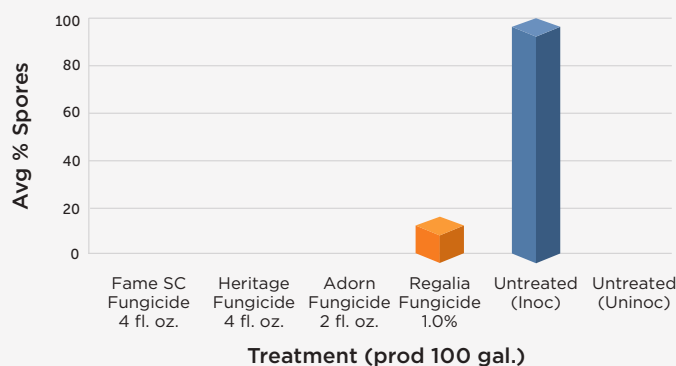
*Fame SC Fungicide is also available in granular formulations.

USE RECOMMENDATIONS.

- Applications can be made to plants growing in containers, benches, flats, plugs and beds in greenhouses, shadehouses and outdoor nurseries.
- For foliar application, apply Fame SC Fungicide in sufficient water to ensure complete coverage of the target plant.
- Apply in enough water to wet the leaf surfaces to the point of drip. Fame SC Fungicide can be applied directly to surface of growing media.

Downy Mildew on Coleus

Peronospora sp.

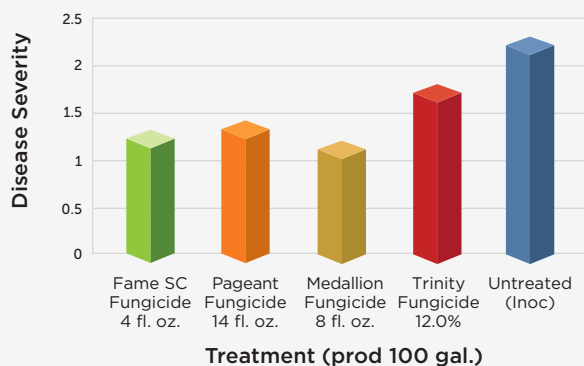


K. Ivors, North Carolina State Univ. Greenhouse foliar or sprinch using 3-inch pots. Treatments applied Sept. 28. Data collected on Oct. 15, 2011. Data courtesy of IR-4 Program.

- Fame SC Fungicide was applied with a foliar application at 4 fl. oz./100 gal. to effectively control downy mildew.
 - Little to no spores produced and very limited leaf drop on Coleus.
- Fame SC Fungicide at 4 fl. oz./100 gal. provided similar control to competitive standards with no phytotoxicity.

Botrytis on Lilly

Botrytis elliptica



G. Chastagner, Washington State Univ. Field in-ground; foliar applications 14-day interval, except Trinity fungicide (7-day interval). Treatments initiated on May 18, 2011. Data collected on August 8, 2011. Data courtesy of IR-4 Program.

- Foliar applications of 4 fl. oz./100 gal. Fame SC Fungicide provided better numerical control of *B. elliptica* compared to 12 fl. oz./100 gal. of Trinity fungicide.
 - Fame SC Fungicide was similar to 14 fl. oz./100 gal. Pageant fungicide.
- Plants treated with Fame SC Fungicide had less foliar dieback compared to other fungicide treatments.
- No phytotoxicity was observed on lilies.

To learn more about Fame SC Fungicide, contact your FMC market specialist or visit fmcprosolutions.com.

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