



The complete strobilurin for disease control

What is Fame® SC fungicide?

Fame® SC fungicide is a broad-spectrum, quick-acting Group 11 fungicide offering protection against both soilborne and foliar diseases.

How does Fame SC work?

Fame SC is powered by fluoxastrobin and works by inhibiting spore germination and mycelial growth. Fame SC exhibits both xylem and translaminar mobility, allowing it to move rapidly through green tissue. The molecular structure of fluoxastrobin provides increased leaf systemicity and uniform leaf distribution, offering an advantage versus other strobilurin fungicides.



Anthracnose on Sansevieria

Product attributes

- + Rainfast in 15 minutes
- + 14-28 days of residual protection
- + Reentry interval (REI) of 12 hours

Labeled diseases

- + Anthracnose
- + Leaf spots (Alternaria, Cercospora, Septoria)
- + Myrothecium
- + Soilborne diseases (Rhizoctonia, Phytophthora, Pythium, southern blight)

Tolerant plants

- + African violet
- + Begonia
- + Chrysanthemum
- + Gerbera daisy
- + Dogwood
- + Snapdragon
- + Petunia
- + Coleus
- + Rose
- + Hollyhock
- + Geranium
- + And over 20 more

Sites

- + Containers
- + Benches
- + Flats
- + Plugs
- + Beds in greenhouses
- + Shadehouses
- + Outdoor nurseries

General use notes

For the control of foliar, stem and root diseases in ornamentals for commercial production and in landscape areas around residential, municipal and commercial properties, field-grown ornamentals and ornamentals in greenhouses, interiorscapes and other enclosed structures.

- + Follow specific recommendations that limit the total number of sprays on turf and ornamentals and the required alternations with fungicides from other resistance management groups.

Application guidelines

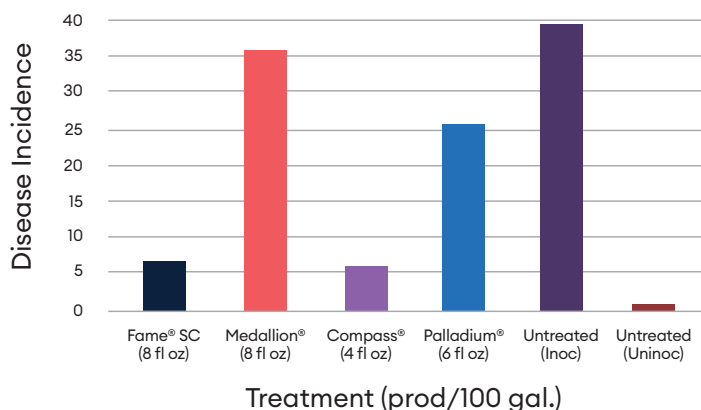
- + For foliar applications, apply 1-4 fluid ounces per 100 gallons of water of Fame® SC fungicide to ensure complete coverage of the target plant. The use of a nonionic surfactant at the recommended use rate may enhance coverage of hard-to-wet plant foliage.
- + For soilborne diseases, drench using 0.15-0.6 fluid ounces per 100 gallons to slightly moistened media to move the active ingredient into the crown and upper root zone.
- + Under conditions of high disease pressure, use the higher rates, the shortest application interval or both.

The fluoxastrobin difference

Fame SC attributes	Fluoxastrobin	Azoxystrobin	Trifloxystrobin
Foliar uptake	✓	✓	✓
Root uptake	✓	✓	✗
Translaminar mobile	✓	✓	low
Rainfastness	15 min.	240 min.	60 min.
Xylem mobile	✓	✓	✗
Preventive control	✓	✓	✓

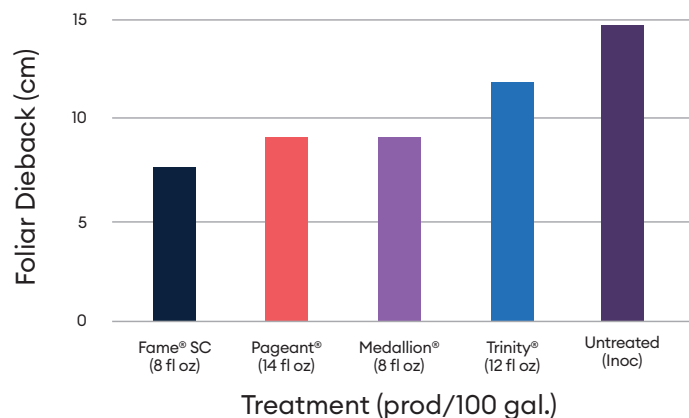
Leaf Spot on Sansevieria Plants

Colletotrichum spp.



Botrytis on Lily

Botrytis elliptica



ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

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