

PERFECT YOUR PROGRAM WITH POSTIVA

Broad-spectrum fungicide provides long-lasting protection against the most challenging ornamental diseases.

Postiva™ fungicide is powered by ADEPIDYN® technology, the first member of a subclass of SDHIs (succinate dehydrogenase inhibitor), and *difenoconazole*, a DMI (demethylation inhibitor) fungicide. With two modes of action, Postiva provides strong protection and reliable control of difficult diseases such as *Fusarium*, leaf spots, Botrytis, powdery mildew and more.

Features

- Features a combination unique to the ornamental market in FRAC Groups 7 and 3
- Rapidly absorbed into plant tissue creating a rainfast barrier of protection; **preventing infection and disease progression**
- Bacterial disease suppression (*Pseudomonas spp.* and *Xanthomonas spp.*)
- Applications can be made by spray, drench, chemigation or cold fogging

Benefits

- Excellent rotation partner to diversify programs for more comprehensive and broader-spectrum control
- Outstanding efficacy and long-lasting control of *Fusarium spp.*, powdery mildews and leaf spot diseases
- Provides a complete plant protection treatment against fungal and bacterial pathogens.
- Flexible application methods fit for any operation

Foliar and Soilborne Disease Control

Postiva delivers long-lasting protection against the most challenging foliar and soilborne diseases, such as:

- Botrytis
- Powdery mildews
- Black spot
- Leaf spots, including Anthracnose, *Alternaria*, *Cercospora*, *Septoria spp.*
- *Fusarium*, *Rhizoctonia*, *Sclerotinia spp.*
- Rusts
- Boxwood blight
- Bacterial disease (*suppression*)

Application Flexibility

Postiva can be applied on ornamental crops, vegetable plants, and non-bearing fruit and nut plants.

Use rates: 10 – 28 fl. oz./100 gal as a spray or drench on a 7 to 14-day interval. *Treatment of most foliar diseases can be made on a 14-day interval.*

- Greenhouses
- Nurseries, including field- and container-grown plants
- Conifer nurseries
- Residential and commercial landscapes

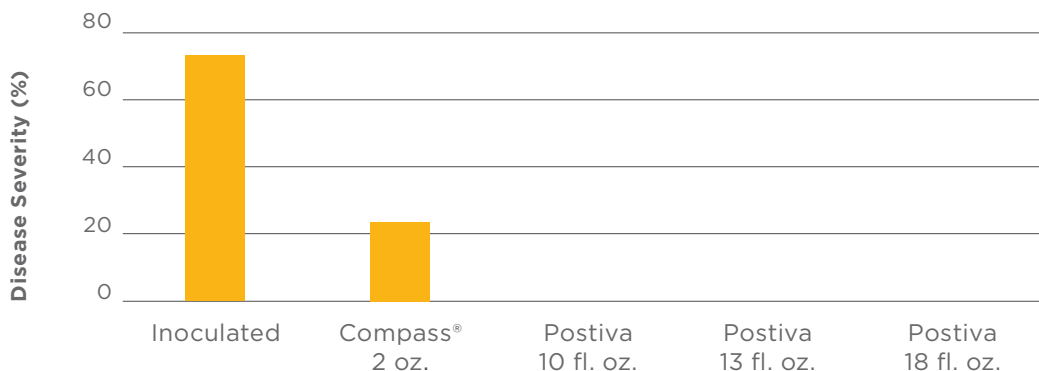
Control of Powdery Mildew on Gerbera



Inoculated Control



Postiva 10 fl. oz.



2018, Krasnow, Vero Beach Research Center, Syngenta
Treatments applied three times on a 14-day interval
Rates per 100 gal

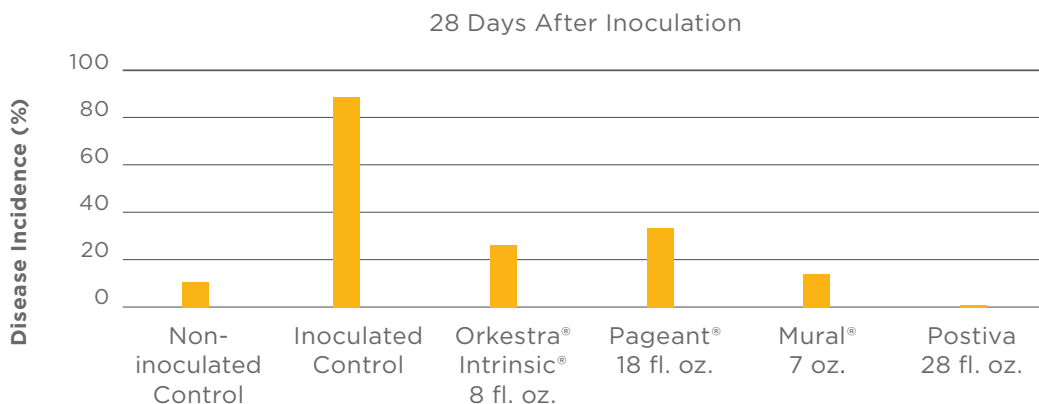
Control of Fusarium Wilt (*Fusarium oxysporum f. sp. chrysanthemi*) on Garden Mums



Inoculated Control



Postiva 28 fl. oz.



2019, Norman, University of Florida
Treatments applied 9/18 & 10/2 with 100 mL of Postiva over the top of plants
Ten single plant replicates
Rates per 100 gal

Essential Rotation Partner

With two modes of action, Postiva offers a strong defense against multiple pathogens while helping delay the development of resistance. Use in rotation with Mural, Palladium® and Daconil® brand fungicides to create a robust disease management program.

Learn more about how to perfect your program at [GreenCastOnline.com/Postiva](https://www.GreenCastOnline.com/Postiva)

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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

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