



Intrinsic[®]
Brand Fungicides

BASF
We create chemistry

Orkestra[®] Intrinsic[®] Brand Fungicide

Fast acting. Long residual.
Great performance.

For fast and long-acting disease control, add **Orkestra Intrinsic** brand fungicide to your greenhouse disease-resistance management program. Two modes of action perform in unison for protection against top-of-mind diseases like *Botrytis* spp., rust, powdery mildew, and *Thielaviopsis* spp.* **Orkestra Intrinsic** brand fungicide, used during mid-production, provides effective disease control and plant health benefits, including stronger roots and improved plant resilience to stress.

Featuring **Xemium**[®] fungicide, a new BASF active ingredient, **Orkestra Intrinsic** brand fungicide provides highly effective control of foliar and soilborne diseases.

Rely on **Orkestra Intrinsic** brand fungicide for healthier, more consistent, high-quality plants in your greenhouse.

– **Effective disease control:**

Controls a broad spectrum of key diseases; formulated with translaminar stability to stay where diseases occur and also systemic acropetal movement

– **Dual modes of action:** Features two modes of action for greater efficacy and resistance management

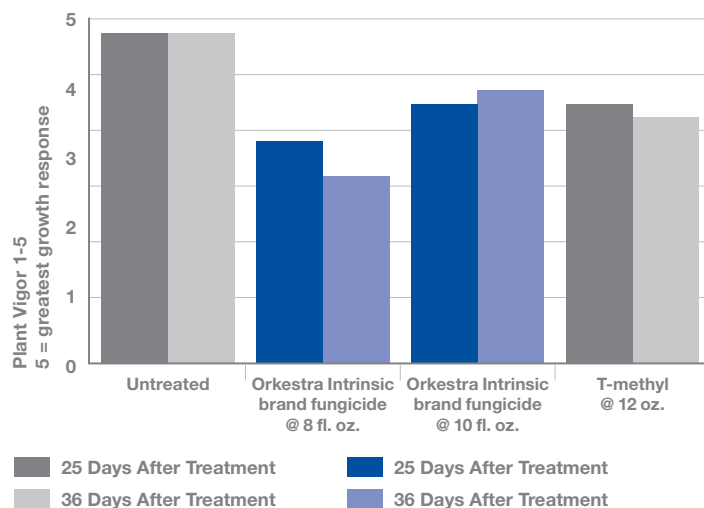
– **Plant health benefits:** Delivers plant health benefits to help speed recovery from stressors like cold, heat, drought and shipping

* Provides suppression of *Thielaviopsis* spp.

Effective disease control

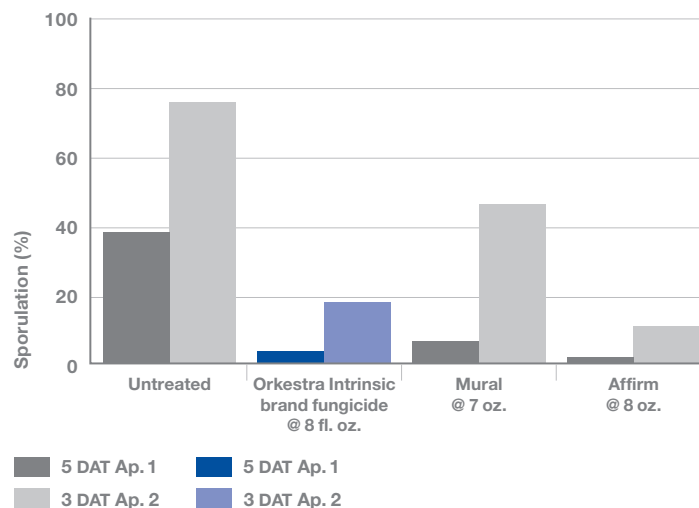
- **Orkestra® Intrinsic®** brand fungicide provides preventive, early curative, and residual control of key ornamental diseases, quickly stopping the growth of fungal cells.
- Soilborne diseases controlled with drench applications are managed on 7-28 day intervals, depending on disease pressure and environmental conditions.

Resilience to *Thielaviopsis* spp. Observed with Orkestra Intrinsic Brand Fungicide After Treatment on Viola



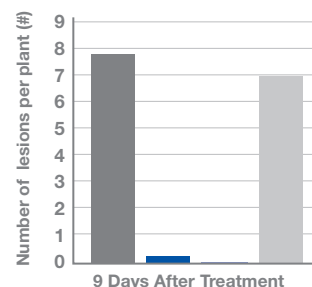
J. Beckerman, Purdue University, 2015. BASF-sponsored trial.¹

Gray Mold (*Botrytis cinerea*) Sporulation Controlled in Geranium



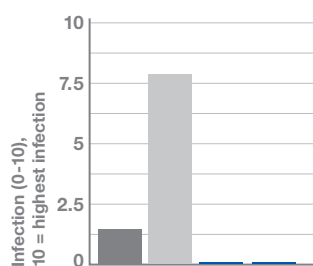
M. Hausbeck, Michigan State University, 2015. IR-4 sponsored trial.²

Control of *Myrothecium* Leaf Spot (*Myrothecium roridum*) on Dieffenbachia



D. Norman, University of Florida, 2014. BASF-sponsored trial.³

Control of *Puccinia* spp. on Snapdragon



Dr. G. Chastagner, Wash State Univ., 2015. Application: 10-5, 10-19, 11-4, 11-19. BASF-sponsored trial.⁴

Orkestra Intrinsic brand fungicide controls the following foliar, crown and soilborne diseases:

- Anthracnose
- Downy mildew
- Leaf spot
- Powdery mildew
- Rust
- Soilborne disease
- Crown and basal rot
- Flower and petal blight
- *Phytophthora* aerial blight
- Rot, blight
- Scab
- Stem or twig blights and dieback

To learn more about **Orkestra Intrinsic** brand fungicide, visit betterplants.basf.us or contact your BASF representative.

Always read and follow label directions.

Orkestra is a trademark, and Intrinsic and Xemium are registered trademarks of BASF. © 2018 BASF Corporation. Mural is a trademark, and Heritage is a registered trademark of Syngenta Crop Protection, LLC. Affirm is a trademark of Cleary Chemical LLC.

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¹ Orkestra Intrinsic brand fungicide is statistically similar to T-methyl and Untreated.

² Partial data is shown. Orkestra Intrinsic brand fungicide is statistically different from Mural and Untreated Inoculated after two applications. Orkestra Intrinsic brand fungicide is statistically similar to Affirm; however, for Orkestra Intrinsic brand fungicide after 2nd Application and for Affirm following 3rd Application.

³ Orkestra Intrinsic brand fungicide is statistically different from Heritage and Untreated Inoculated.

⁴ Orkestra Intrinsic brand fungicide is statistically different from Untreated Inoculated. Partial treatments shown.