



■ BASF




We create chemistry

Avelyo™

Fungicide

Advance your rotation with a new DMI

Introducing Avelyo fungicide, the next generation in DMI technology that delivers broad-spectrum disease control with exceptional plant safety.

Protection from Key Diseases	Exceptional Plant Safety	Dynamic Rotation Partner	Long-lasting Protection
 <p>Strong preventive control of foliar, crown and root diseases</p>	 <p>Next generation DMI with no observed stunting or plant injury</p>	 <p>Solid any-season rotation partner for improved disease control and resistance management</p>	 <p>Extended residual activity and excellent rainfastness</p>

First-of-its-kind Chemistry

The Revysol® active ingredient, mefentrifluconazole, is the industry's first-ever isopropanole-azole. Powered by this next-generation DMI¹ technology, Avelyo fungicide delivers broad-spectrum disease control with unsurpassed plant safety.

Use Sites

- Commercial and retail nurseries
- Forest tree, conifer and Christmas tree nurseries and plantations
- Greenhouses, shadehouses and lathhouses
- Cut flowers
- Interiorscapes
- Juvenile fruit and nut trees, vine, brambles and bushberries in commercial nurseries

Top Diseases

- Anthracnose
- Black spot
- Leaf spots
- Powdery mildew
- Root and crown diseases caused by *Cylindrocladium* spp. and *Thielaviopsis* spp.
- Rusts²
- Stem blights



A DMI with Proven Plant Safety

Avelyo fungicide has proven plant safety at any stage in the production cycle, unlike other traditional DMI products currently on the market:

- No observed plant growth regulating effects
- No observed injury to small plants or propagative material
- No observed damage to blooms
- No visible residue
- Demonstrated safety on sensitive crops like Hydrangea, Impatiens, and succulents
- Demonstrated safety in replicated trials on poinsettia bracts in color (cvs 'Prestige Red' and 'Christmas Spirit')

Dynamic Rotation Partner with Intrinsic® Brand Fungicides

For over 10 years, BASF's Intrinsic® brand fungicides have delivered proven broad-spectrum disease control, increased tolerance to stress, and strong, healthy roots. Now, our latest innovation, Avelyo fungicide, adds a new mode of action (Group 3) to our fungicide portfolio. Avelyo fungicide can be tank mixed or used in rotation with any of the Intrinsic brand products for improved resistance management: **Pageant® Intrinsic** brand fungicide, **Empress® Intrinsic** brand fungicide and **Orkestra® Intrinsic** brand fungicide.

Mode of Action	Active Ingredient	REI	Rate Range ³ (per 100 gal)	Formulation	Packaging
Group 3	Mefentrifluconazole	12 hours	Foliar 3-10 fl oz Drench 2-3 fl oz	SC: Suspension Concentrate	4 x 60 fl oz

¹ DeMethylation Inhibitors; ² Suppression only; ³ Maximum rate of 30 fl oz per crop per year

Always read and follow label directions.

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