

## IPRODIONE PRO 2SE FUNGICIDE

We Don't Make The Plants.  
We Make Them Better.™

 **BASF**  
The Chemical Company



### For a Better Value, Go With the Pro

**Iprodione Pro 2SE fungicide** provides tremendous value in the fight against foliar and soil-borne diseases in commercial greenhouses and nurseries. It prevents key leaf spot diseases, Botrytis blight, Cylindrocladium blight and wilt, and Rhizoctonia stem and root rot. When used as directed, **Iprodione Pro:**

- Controls key foliar and soil-borne ornamental diseases, including leaf spots, Botrytis blight and Rhizoctonia stem and root rot.
- Provides cost-effective disease control with iprodione, a proven active ingredient for ornamentals.
- Has shown excellent crop safety on most ornamentals (see label for details).

### Diseases Controlled

- Aerial Web Blight  
*Rhizoctonia* spp.
- Alternaria Leaf Blight  
*Alternaria euphorbiae*
- Botrytis Blight  
*Botrytis* spp.
- Cylindrocladium Blight and Wilt  
*Cylindrocladium scoparium*
- Fusarium Leaf Spot  
*Fusarium moniliforme*
- Helminthosporium Leaf Spot  
*Helminthosporium* spp.
- Rhizoctonia Stem and Root Rot  
*Rhizoctonia* spp.
- Rots  
*Botrytis* spp., *Fusarium oxysporum*

#### Use Sites:

**Ornamentals:** Field, landscape and greenhouse ornamentals and conifer nurseries\*

**Turf:** Golf courses, sod farms and commercial turf

\*Conifer nurseries not registered for use in CA

**Formulation:** 2SE (Suspension emulsion)

**Packaging:** 2.5 gals

**Active Ingredient:** Iprodione

**Chemical Family:** Dicarboxamide

**Mode of Action:** Affects cell division, DNA and RNA synthesis and metabolism.

**Behavior in Plant:** Acts as a local penetrant.

**Use Rates:** 1 to 2.5 qts per 100 gals; drench applications: 13 oz per 100 gals

**Signal Word:** CAUTION

**REI:** 12 to 24 hours

**PPE:** Long-sleeved shirt and long pants; chemical-resistant gloves; shoes and socks (Refer to label for specific mixer/loader requirements.)



### Keys to Success

Apply foliar spray solution to runoff. Preventive or early curative applications are most effective. Do not prepare more solution than can be used within 12 hours. A spreader sticker is included in the formulation. Application of **Iprodione Pro** at higher rates and shorter intervals are appropriate for all diseases when conditions are severe. Applications of lower rates and longer intervals are suggested for times when disease pressure is light to moderate.

### Control Symptoms

Applied as a curative or preventive.

### Resistance Management

Limit individual applications of **Iprodione Pro** to 2.5 quarts per acre. Limit total applications of **Iprodione Pro** to a maximum of 4 per year. Limit total applications to no more than 10 quarts of product per acre/year.

### Crop Phytotoxicity

**Iprodione Pro** has shown excellent crop safety in a number of research trials. Refer to product label for a complete list of tested plants. Users should conduct small-scale tests under local growing conditions prior to wide-scale use.

Characteristic	Iprodione Pro 2SE	26GT®
Physical State	Viscous liquid	Viscous liquid
Density	1.09 g/ml	1.03 g/ml
pH (1% solution)	5.2	4.6
Viscosity	> 1500 cPs	> 1500 cPs
Average Particle Size	2.5 – 2.8 microns	2.5 – 2.8 microns



Always read and follow label directions.

We Don't Make The Plants. We Make Them Better. is a trademark of BASF.

26GT is a registered trademark of Bayer Environmental Sciences.

©2006 BASF Corporation. All rights reserved.

