

IPRODIONE 2F SELECT[™]

Professional non-residential turf fungicide

ACTIVE INGREDIENT

Iprodione – Group 2

% ACTIVE INGREDIENT

Iprodione 23.0%

FORMULATION

Flowable

CHEMICAL FAMILY

Dicarboximide

BRAND ALTERNATIVE

Chipco® 26019

MODE OF ACTION

Signal transduction

RESTRICTED USE

No

SIGNAL WORD

Caution

PACKAGING

2 x 2.5 gal

LABELED USES

Golf courses

Non-residential
ornamentals

Non-residential turf

Sod farms



Iprodione 2F Select[™] is a foliar-applied fungicide that may be deployed for the control of disease on non-residential turf including golf courses, sod farms and institutional areas. **Iprodione 2F Select**[™] is compatible and may be applied with most commonly used registered fungicides including **TM 4.5F Select**[™] to control a broad spectrum of disease and aid in resistance management.

PRODUCT BENEFITS

- Up to 28 days residual
- Effective for all seasons
- Non-residential use only
- Preventive and curative effects
- Labeled for turf and ornamental applications



Prime Source, a Division of Albaugh, LLC

1525 NE 36th Street, Ankeny, IA 50021 • www.primesource-albaugh.com

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IPRODIONE 2F SELECT™

Professional non-residential turf fungicide

APPLICATION INFORMATION

Applied according to good turf management practices, **Iprodione 2F Select™** is an effective tool in controlling spring, summer and fall diseases and in controlling certain winter diseases

Summer stress complex/Summer decline

Tank-mix applications of 4 to 8 fl. oz. per 1,000 sq. ft. of **Fosal Select™** fungicide with 3 to 4 fl. oz. per 1,000 sq. ft. **Iprodione 2F Select™** to help manage these diseases.

Pythium blight

Pythium blight will be controlled by a tank-mix of **Iprodione 2F Select™** with one of the following: fosetyl-al or propamocarb hydrochloride fungicides. Follow the label directions and use precautions for all tank-mix partners and ensure that the use of that fungicide is registered for use on turf.

Gray snow mold (*Typhula* spp.)

To use **Iprodione 2F Select™** as a tank-mix in sites where continuous snow cover occurs, use 4 to 8 fl. oz. per 1,000 sq. ft. with one of the following registered products: chlorothalonil, such as **Chlorothalonil 720 Select™** or pentachloronitrobenzene (PCNB) fungicides. Use the rates according to the directions on the labels of the registered tank mix partner products. For optimum control, application must be made in autumn prior to snow cover. Ensure thorough coverage is attained by dilution in sufficient water (1 to 5 gallons of spray solution per 1,000 sq. ft.). If the turf has been frozen prior to application, use the higher rate of **Iprodione 2F Select™**, and make a repeat application only if a thaw occurs and all snow cover has melted.

Restrictions

- **DO NOT** apply to turf cut higher than 1" on golf holes where water bodies are present.
- Except for use on golf courses, if applying this product adjacent to a water body such as a lake, reservoir, river, permanent stream, marsh or natural pond, estuary, or commercial fish pond, there must be at least a 25-foot vegetative buffer strip between the water body and the point of application.
- **DO NOT** mow or irrigate treated areas until the grass is completely dry, which typically takes 24 hours post-treatment.
- **DO NOT** mix with any sticker, extender, or wetting agents.
- **DO NOT** apply more than 35 fl. oz. product/1,000 sq. ft. per year.
- **DO NOT** apply more than 6 applications per year.
- **DO NOT** allow animals to graze on treated turf and do not feed clippings from treated turf to livestock or poultry

Labeled diseases

Anthracnose	Large patch
Brown patch	Leaf spot
Corticium red thread	Necrotic ring spot
<i>Curvularia</i>	Pink snow mold
Dollar spot	
<i>Fusarium</i> blight	
<i>Fusarium</i> patch	
Gray snow mold	

Labeled ornamental diseases

Aerial web blight	<i>Fusarium</i> corm rot
<i>Alternaria</i> leaf blight	<i>Fusarium</i> leaf spot
<i>Alternaria</i> leaf spot	<i>Helminthosporium</i>
Blossom blight	Leaf spot
Botrytis blight	Ink spot
Botrytis storage rot	Ray blight
<i>Cylindrocladium</i> blight and wilt	<i>Rhizoctonia</i> stem and root rot
Daffodil leaf scorch	Tulip riere