



# Product

## information sheet

// **Active Ingredients:** Iprodione (23.1%) + trifloxystrobin (1.44%); equivalent to 2.14 lb. iprodione and 0.13 lb. trifloxystrobin per gallon

// **FRAC Code:** 2 + 11 (Dicarboximide + QoI)

// **Systemicity:** Localized penetrant

// **Formulation:** Suspension concentrate with Stressgard

// **Signal Word:** Caution

### *Best Uses*

Dollar spot, brown patch, snow molds, Microdochium patch, leaf spots

### *Key Strengths*

Control of DMI-resistant dollar spot, summer turfgrass safety, plant health promotion

Flexible disease control and stress management are important for turfgrass managers. Interface® Stressgard® provides flexible, effective disease control under all conditions and mitigates plant stress. The combination of iprodione, trifloxystrobin and Stressgard provides a solution for diseases and plant stresses under hot, cool, wet or dry conditions. As a non-DMI fungicide, Interface Stressgard can be applied throughout the year without plant growth regulator effects, and help control DMI-resistant plant pathogens. Interface Stressgard delivers effective control of key diseases, provides plant health benefits and improves turf color and quality.

### *Attributes of Interface Stressgard*

// Flexible, broad-spectrum disease control

// Multiple modes-of-action to manage fungicide-resistant plant pathogens

// Stressgard for plant health promotion effects, summer stress reduction, UV radiation management, and improved turf color and density

### *Solutions for Tough Diseases*

// Controls DMI-resistant dollar spot

// Can be used for summer dollar spot and brown patch control without risk of negative DMI turf growth effects

// Promotes plant health

// In spring and fall controls three important diseases - dollar spot, Microdochium patch, and leaf spot & melting out

// Use Interface Stressgard alone or in combination with Tartan® Stressgard or Mirage® Stressgard for pink and gray snow mold control

### *How to Use Interface Stressgard*

Apply Interface Stressgard when conditions are favorable for disease as part of an integrated management program on greens, tees or fairways. Interface Stressgard can be tank-mixed with Signature™ XTRA Stressgard or Chipco Signature as part of a summer decline management program. For extended control of gray snow mold, tank-mix Interface Stressgard with 1-2 fl oz of Mirage Stressgard/1000 sq ft.\*

\* Do not exceed 1 fl oz in NY state

Key Diseases Controlled <sup>1</sup>	Rate (per 1,000 sq ft)	Application Interval
Dollar Spot ●●	3.0 - 5.0 fl oz 2.0 - 4.0 fl oz	14 - 28 days (greens & tees) 14 - 28 days (fairways & other turf areas)
Brown Patch ●		
Bipolaris & Dreschlera Leaf Spots ●●	3.0 - 5.0 fl oz	14 - 21 days (greens & tees) 14 - 28 days (fairways & roughs)
Rust ●●		
Red Thread/Pink Patch ●	3.0 - 4.0 fl oz	14 days
Curvularia Blight ●●	5.0 - 7.0 fl oz (bermudagrass only)	
Microdochium (Fusarium) Patch ●●	4.0 - 7.0 fl oz	14 - 21 days
Snow Molds ●	4.0 - 7.0 fl oz	One application before winter snow cover; if possible, another application during a mid-winter thaw
Summer Decline ●●	3.0 - 7.0 fl oz Interface® Stressgard® + 4.0 - 8.0 oz Chipco® Signature™ or 2.0 - 6.0 oz Signature XTRA	14 days
Large Patch ●	4.0 fl oz	14 - 21 days

- = cool-season turf diseases
- = warm-season turf diseases

<sup>1</sup>See Interface Stressgard label for a complete list of diseases controlled. Refer to the Interface Stressgard label for application information. Do not exceed a total of 30.0 fl. oz./1,000 sq. ft. per year. Do not make more than 6 applications per year. Always read and follow label instructions carefully.

## Interface Stressgard Data Chart

Use Rate (fl oz/1,000 sq ft)	Coverage per Container (1,000 sq ft)	Coverage per Container (acres)	lbs Iprodione (per 1,000 sq ft)	lbs Iprodione (per acre)	lbs Trifloxystrobin (per acre)	Applications at rate (per year)
2	160	3.7	0.03	1.46	0.09	6
3	107	2.5	0.05	2.18	0.13	6
4	80	1.8	0.07	2.91	0.18	6
5	64	1.5	0.08	3.64	0.22	6
6	53	1.2	0.10	4.37	0.27	5
7	46	1.1	0.12	5.10	0.31	4

Package size: 2.5 gallon container.



Preventive dollar spot on putting greens at Michigan State University. Interface Stressgard-treated plots at 3.0 fl. oz./1,000 sq. ft. every 14 days and 4.0 fl. oz./1,000 sq. ft. every 21 days. Photos taken August 13. (Bayer)

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ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS  
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