



Product

information sheet

// BEST USES

Dollar spot, brown patch, snow moulds, Microdochium patch, leaf spot

// KEY STRENGTHS

Control of DMI-resistant dollar spot, turfgrass summer 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® Formulation Technology provides a solution for diseases and plant stresses under hot, cool, wet or dry conditions. As a non-DMI fungicide, Interface can be applied throughout the year without possible harmful plant growth regulator effects, and helps to control DMI-resistant plant pathogens. Interface delivers effective control of key diseases, provides plant health benefits and improves turf colour and quality.

Attributes of Interface Stressgard

- Flexible, broad-spectrum disease control.
- Multiple modes of action to manage fungicide-resistant plant pathogens.
- Stressgard Formulation Technology for plant health promotion effects, summer stress reduction, UV radiation management, and improved turf colour and density.

Solutions for Tough Diseases

- Controls DMI-resistant dollar spot.
- Can be used for summer dollar spot and brown patch control without negative DMI turf growth regulating effects.
- Promotes plant health.
- Controls spring and fall diseases like leaf spots and Microdochium patch.
- Use Interface Stressgard alone or in combination with Mirage™ Stressgard® for pink and gray snow mould control.

// HOW TO USE INTERFACE STRESSGARD

Apply Interface when conditions are favourable for disease as part of an integrated management program on greens, tees or fairways. Interface Stressgard can be tank-mixed with Signature XTRA™ Stressgard® as part of a summer decline management program. For extended control of gray snow mould, tank-mix Interface with Mirage Stressgard, Daconil Ultrex®, or Daconil® 2787 at recommended labelled rates.

// Active Ingredients

iprodione (23.1%) +
trifloxystrobin (1.44%)
equivalent to 256 g
iprodione and 56 g
trifloxystrobin per litre

// FRAC Code

2 + 11 (dicarboximide
+ Qol)

// Systemicity

localized penetrant

// Formulation

suspension concentrate

// Signal Word

caution

Interface Stressgard Rate Chart

| Use Rate (G/100M ²) | Coverage Per Container (100 m ²) | Coverage Per Container (Acres) | G Trifloxystrobin Per Acre | g Iprodione (Per Acre) | Applications At Rate (Per Year) |
|---------------------------------|--|--------------------------------|----------------------------|------------------------|---------------------------------|
| 95 mL | 105 | 2.59 | 81 | 988 | 5 |
| 128 mL | 78 | 1.92 | 83 | 1333 | 3.5 |
| 140 mL | 71 | 1.75 | 91 | 1462 | 2.5 |
| 160 mL | 62.5 | 1.53 | 104 | 1673 | 2 |

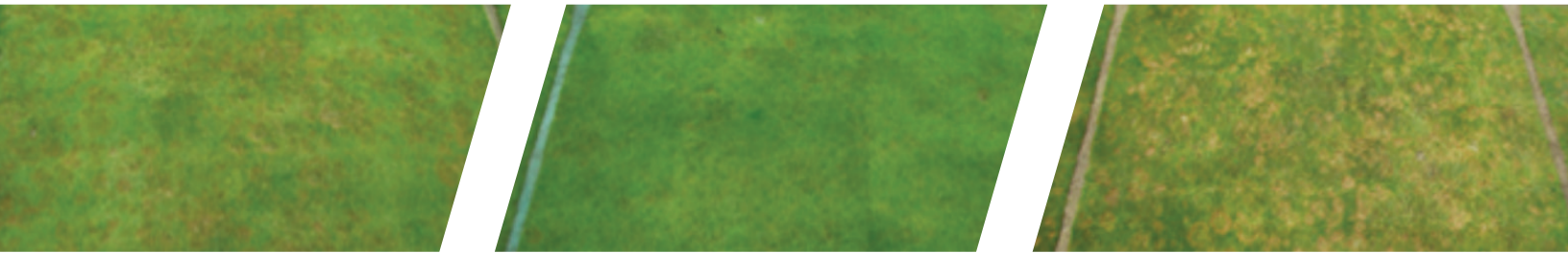
Container size: 10 L

Key Disease Controlled

| Key Disease Controlled | Rates mL/100 m ² | Application Interval (Days) |
|-------------------------------|-----------------------------|--|
| Dollar Spot | 95-160 mL | 14-21 days (greens & tees) 14-28 days (fairways & roughs) |
| Brown Patch | 95-160 mL | 14-21 days (greens & tees) 14-28 days (fairways & roughs) |
| Microdochium (Fusarium) Patch | 128-160 mL | 14-21 days |
| Pink Snow Mould | 128-160 mL | before winter snow cover |
| Grey Snow Mould (suppression) | 95-160 mL | before winter snow cover* |

*See Interface Stressgard label for a complete reference on control options and application instructions. Always read and carefully follow label instructions.

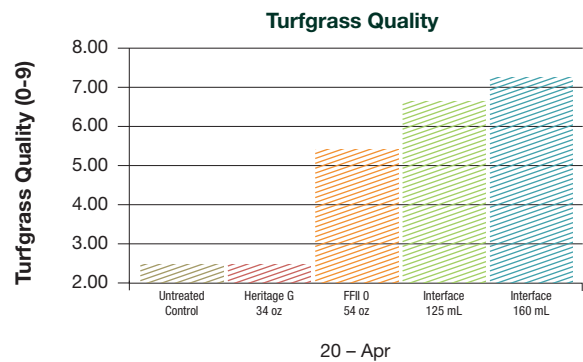
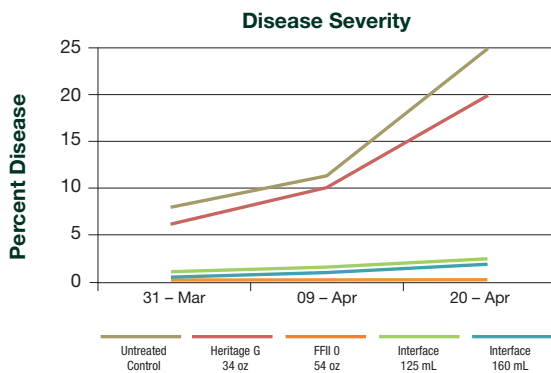
2010 Microdochium Patch Trials – Oregon State University – Brian McDonald



Heritage G – 64 oz – 21 days
Photo: R. Golembiewski – Bayer

Interface - 160 mL – 21 days
Photo: R. Golembiewski – Bayer

Untreated
Photo: R. Golembiewski – Bayerw



Trial initiated on a Poa annua putting green in Corvallis, Oregon on Feb. 22. Three total fungicide applications made on 21 day intervals.



Western Canada:
Josey Groenewald
403.463.2742

Ontario:
Darcy Olds
905.319.8981

Ontario:
Keith Bartlett
226.821.2356

Atlantic/Quebec/
Eastern Ontario:
Jonathan Albert
226.821.0077

Quebec:
Normand Drapeau
514.949.2467

Green Solutions Specialist:
Jesse Benelli Ph.D.
905.302.0676

www.bayeres.ca 1-888-283-6847 @BayerGolfCA