



Trilogy
STRESSGARD™

Stressgard®
FORMULATION TECHNOLOGY

Active Ingredients: Iprodione (29.41%) + Triticonazole (3.14%) + Trifloxystrobin (1.47%);
equivalent to 340 g iprodione, 37 g triticonazole and 17 g trifloxystrobin per litre.

FRAC Code: 2+3+11 (Dicarboximide + QoI + DMI)

Systemicity: localized penetrant

Formulation: suspension concentrate

Signal Word: caution

Best Uses: snow moulds, dollar spot, basal rot anthracnose, brown patch, Microdochium patch

Key Strengths: Improved turf health, quality and colour, summer safety, resistance management, reduced active ingredient load

Flexible disease control and stress management are important for turfgrass managers. Trilogy STRESSGARD™ provides industry-leading flexibility employing multiple active ingredients and modes of action for broad-spectrum disease control. The combination of iprodione, triticonazole, trifloxystrobin and Stressgard™ Formulation Technology provides a solution for diseases and plant stresses under hot, cool, wet or dry conditions. Trilogy provides triple protection against snow moulds, dollar spot, basal rot anthracnose, brown patch, and Microdochium patch while at the same time reducing the overall amount of active ingredient (i.e. g a.i. per 100 sq M) compared to other industry standards, and delivering improved turf colour, quality and plant health.

Attributes of Trilogy STRESSGARD

- Flexible, broad-spectrum disease control
- Easy to use premix formulation
- Multiple modes of action
- Stressgard Formulation Technology for improved plant health and product safety under summer stress, UV radiation management, and improved turf colour and density
- Excellent resistance management tool, Flexible label rates for snow mould control

Solutions for Tough Diseases

- Premier choice for snow mould control
- Controls resistant pathogens with 3 different modes of action
- Controls spring and fall diseases like anthracnose and Microdochium patch
- Developed specifically for the Canadian turf market and its unique winter climate

How to use Trilogy STRESSGARD

The powerful combination of three proven active ingredients – iprodione, trifloxystrobin, and triticonazole – offers long-lasting control of both winter and summer turfgrass diseases. Trilogy should be applied when conditions are favourable for disease as part of an integrated management program on greens, tees, or fairways.

2010 Microdochium Patch Trials – Oregon State University – Brian McDonald

KEY DISEASES CONTROLLED	RATE (PER 100 M ²)	APPLICATION INTERVAL*
Basal rot anthracnose	65 mL	14 days
Dollar spot	65 mL	21 days
Brown patch	65 mL	14-21 days
Snow mould	100 - 177 mL	before snow cover
Microdochium (Fusarium) patch	100 - 177 mL	21 days

* Refer to the Trilogy label for application information. Always read and carefully follow label instructions.

USE RATE (G/100 M ²)	COVERAGE PER CONTAINER (100 M ²)	COVERAGE PER CONTAINER (ACRES)	G TRIFLOXYSTROBIN PER ACRE	G TRITICONAZOLE PER ACRE	G IPRODIONE PER ACRE	APPLICATIONS AT RATE (PER YEAR)
65 mL	153	3.80	38	82	773	5
100 mL	99	2.47	59	127	1189	3.5
138 mL	72	1.79	82	175	1642	2.5
177 mL	56	1.40	105	224	2106	2

Container size: 10 L



Preventive snow mould on fairway in Schofield, WI. Trilogy treated plots at 177 mL/100 m² before snowfall November 14th. Photos taken April 21. Photo: Dr. Paul Koch, University of Wisconsin, 2014.

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