

# Preventative and curative control of foliar turf diseases

## Best uses

Exteris® Stressgard® is formulated with a novel SDHI active ingredient, fluopyram, that is combined with trifloxystrobin to provide long-lasting preventative and curative control of foliar turf diseases, including dollar spot, anthracnose, brown patch and leaf spot. The unique formulation delivers enhanced plant health benefits along with improved turf quality. The flexibility of Exteris Stressgard allows for applications throughout the year and under a wide variety of environmental conditions.

## Key strengths

Preventative and fast curative dollar spot control on fairways for up to 21–28 days of control.

### Attributes of Exteris Stressgard

- Broad-spectrum disease control – dollar spot, anthracnose, brown patch and leaf spot
- Program flexibility for greens, tees and fairways
- Enhanced turf quality and plant health benefits associated with Stressgard® Formulation Technology
- Quick dry time and absorption
- Fast curative activity across range of spray volumes
- Dew mitigation properties

### Solutions for tough diseases

- Preventative and fast curative activity
- Controls DMI-resistant dollar spot
- Can be used for summer dollar spot, anthracnose and brown patch control without negative growth regulating effects
- Promotes plant health throughout the summer disease season

## How to use Exteris Stressgard

Apply Exteris Stressgard when conditions are favourable for disease as part of an integrated management program on greens, tees and fairways. Exteris Stressgard can be combined with Signature® XTRA Stressgard® in an anthracnose management program for enhanced turf quality.

NOTE: Exteris Stressgard is compatible with most fungicide tank-mixes, but a jar test is always recommended. Exteris Stressgard should NOT be mixed with Daconil® 2787 due to incompatibility concerns.



#### Active ingredients

fluopyram (12.5 g/L) +  
trifloxystrobin (12.5 g/L)



#### FRAC code

7 + 11 (SDHI + QoI)



#### Systemicity

acropetal and  
translaminar



#### Formulation

suspension  
concentrate



#### Signal word

caution



#### Packaging

case = 10 L x 2

## Key diseases controlled

Diseases controlled	Rate of product (mL/100 m <sup>2</sup> )	Application interval (days)
Dollar spot	140–200	14–21 (greens and tees) 21–28 (fairways)
Brown patch	140–200	14–21
Leaf spot ( <i>Bipolaris spp.</i> , <i>Drechslera spp.</i> )	140–200	14–21
Anthracnose (foliar blight)*	140	14–21
Anthracnose (foliar blight and basal rot)	200	14–21

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

## Exteris Stressgard rate chart

Use rate (g/100 m <sup>2</sup> )	Coverage per container (100 m <sup>2</sup> )	Coverage per container (acres)	Grams trifloxystrobin (per acre)	Grams fluopyram (per acre)	Applications allowed at rate (per year)
140	71.0	1.75	71	71	2.8
170	58.8	1.45	86	86	2.4
200	50.0	1.24	101	101	2.0



Control

Photo: Dr. Paul Giordano – Harrell’s



Exteris Stressgard, 200 mL, 28 days

Photo: Dr. Paul Giordano – Harrell’s

To talk about your specific needs or to learn more about our solutions, please contact an Envu representative.

