



Exteris[®] Stressgard[®]



FUNGICIDE

- ✓ Exteris Stressgard is a systemic and mesostemic fungicide which provides moderate control of Microdochium Patch (*Microdochium nivale*) and control of Dollar Spot (*Sclerotinia homoeocarpa*) when used in preventative or early curative situations on bowling greens, cricket pitches, lawn tennis courts, professional sports grounds/stadiums and golf greens, tees and fairways.

MAPP 17825

An aqueous suspension concentrate containing 12.5 g/L fluopyram and 12.5 g/L trifloxystrobin

5 Le

GB85333534D - A2



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Contains 12.5 g/L fluopyram and 12.5 g/L trifloxystrobin.



WARNING

May cause an allergic skin reaction.
May cause harm to breast-fed children.
Very toxic to aquatic life with long lasting effects.

Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
If skin irritation or rash occurs: Get medical advice/attention.
Do not breathe gas/mist/vapours/spray.
Avoid contact during pregnancy/while nursing.

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

To avoid risks to human health and the environment, comply with the instructions for use.
Contains trifloxystrobin and 1, 2-benzisothiazol-3(2H)-one. May produce an allergic skin reaction.

IMPORTANT INFORMATION

FOR USE ONLY AS A HORTICULTURAL FUNGICIDE

Situation:	Managed amenity turf.
Maximum individual dose:	10 L/ha
Maximum number of treatments:	Two per year

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE.

FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS

GB85410091D - A2

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

Batch Number :

For 24 hour emergency information contact Bayer CropScience Limited
Telephone: 0800 220876

Bayer

Bayer Environmental Science
Bayer CropScience Limited
230 Cambridge Science Park
Milton Road
Cambridge
CB4 0WB
Tel: 00800 1214 9451

SAFETY PRECAUTIONS

Operator Protection

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment :

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling the concentrate

WEAR SUITABLE PROTECTIVE GLOVES when handling contaminated surfaces

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when applying by hand-held equipment

However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

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Environmental Protection

Do not contaminate water with the product or its container. (Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads).

To protect aquatic organisms respect an unsprayed buffer zone to surface water bodies in line with LERAP requirements.

DO NOT ALLOW DIRECT SPRAY from horizontal boom sprayers to fall within 5 m of the top of the bank of a static or flowing water body, unless a Local Environment Risk Assessment for Pesticides (LERAP) permits a narrower buffer zone, or within 1 m of the top of a ditch which is dry at the time of application. DO NOT ALLOW DIRECT SPRAY from hand-held sprayers to fall within 1 m of the top of the bank of a static or flowing water body. Aim spray away from water.

This product qualifies for inclusion within the Local Environment Risk Assessment for Pesticides (LERAP) scheme. Before each spraying operation from a horizontal boom sprayer, either a LERAP must be carried out in accordance with CRD's published guidance or the statutory buffer zone must be maintained. The results of the LERAP must be recorded and kept available for three years.

Storage and Disposal

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.

KEEP OUT OF REACH OF CHILDREN

KEEP IN ORIGINAL CONTAINER tightly closed in a safe place.

WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank and dispose of safely.

DO NOT RE-USE CONTAINER for any purpose.

GENERAL INFORMATION:

Exteris Stressgard is a systemic and mesostemic fungicide containing fluopyram and trifloxystrobin for moderate control of Microdochium Patch (*Microdochium nivale*) and control of Dollar Spot (*Sclerotinia homoeocarpa*) when used in preventative or early curative situations on professionally managed golf and sport turfs (football and rugby pitches, tennis courts, bowls and cricket pitches).

RESTRICTIONS:

Exteris Stressgard is not to be used on commercial, residential or estate lawns.

Do not apply during drought conditions or to frozen turf.

If grass is being mown, Exteris Stressgard should be applied after cutting and further mowing should not take place until AT LEAST 24 hours after treatment.

Do not apply more than 2 applications per year.

A minimum of two weeks must be observed between treatments.

DIRECTIONS FOR USE:

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be carefully read in order to obtain safe and successful use of this product.

PROTECT FROM FROST

APPLICATION:

For preventative and early curative moderate control of Microdochium Patch (*Microdochium nivale*) and preventative and early curative control of Dollar Spot (*Sclerotinia homoeocarpa*).

The product is to be applied as a foliar spray with a rate of 10 L/ha diluted in 200 to 600 L of water per hectare of turf.

For use with knapsack sprayers or vehicle mounted hydraulic sprayers.

Application Equipment			
Vehicle-mounted Hydraulic Sprayer		Knapsack Sprayer	
Rate per hectare	Water per hectare	Rate per 100 m ²	Water per 100 m ²
10 Litre	200-600 litres	100 mls	2 -6 litres
		Rate per 500 m²	Water per 500 m²
		500 mls	10-30 litres

Mixing:

Sprayers should be THOROUGHLY CLEANED before use and filters and jets checked for damage and blockages.

Thoroughly shake the pack before use.

Half fill the sprayer tank with clean water and agitate. Add the required amount of Exteris Stressgard.

Mix thoroughly and make up to the required volume of water while still agitating.

Spray immediately after mixing. Continue agitation at all times during spraying and stoppages, until the tank is completely empty.

Ensure an even distribution on the turf to be treated.

Wash out all spray equipment thoroughly with water immediately after use.

Application Timing

Exteris Stressgard is used as a foliar-applied fungicide and for best results should be used when the grass is growing.

Microdochium Patch (*Microdochium nivale*).

For best results Exteris Stressgard should be used preventatively or early curative before or at the first occurrence of symptoms, usually early autumn when weather conditions are conducive to disease development. A second application can be made if necessary, usually 28 days later (minimum 14 day interval).

Dollar Spot (*Sclerotinia homoeocarpa*).

Exteris Stressgard can be used preventatively or curatively. For best results apply Exteris Stressgard at the first occurrence of symptoms, usually early summer to autumn when weather conditions are conducive to disease development. A second application can be made if necessary, usually 28 days later (minimum 14 day interval).

Exteris Stressgard can be applied year round.

Resistance Management:

Exteris Stressgard contains active ingredients from strobilurin class of chemistry (Trifloxystrobin) and the SDHI class of chemistry (fluopyram).

The use of Exteris Stressgard should conform to resistance management strategies. Such strategies should include using in rotation with products containing an active substance with a different mode of action which is effective against the target disease, limiting the total number of applications per season, and using non-chemical methods of disease control. Bayer recommends responsible product stewardship to ensure effective long term control of the fungal diseases on this label.

Maximum number of treatments: 2 per year.

This strategy should include using in rotation with products that have a different mode of action or different chemical group that are effective against the target disease.

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