

CONFIDENCE  
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HERE

# Maxtima®

Fungicide

**Any turf.  
Any temperature.  
Anywhere.**

Maxtima® is a revolutionary, broad spectrum DMI fungicide that can be applied on **any turf**, at **any temperature** and **anywhere** on your course. Featuring new Revysol® technology, Maxtima Fungicide provides advanced turfgrass safety, with no limitations to its versatility of application.

- New Revysol technology protects the entire plant without any PGR effect in hot summer months
- Unrivalled broad-spectrum disease control through advanced binding power
- A unique DMI for use throughout the seasons offering optimum versatility of application
- Powerful residual—long-lasting control of the diseases that affect warm and cool-season turf

For more information on Maxtima Fungicide visit **[turf-solutions.basf.com.au](http://turf-solutions.basf.com.au)** or contact your local BASF representative on **1800 558 399**

**BASF**  
We create chemistry

# Maxtima®

Fungicide

A unique DMI for use throughout all seasons. Applications of Maxtima Fungicide are not limited by temperature, nor turf variety, rather it can be applied anywhere, at any temperature and on any turf. Compatible for use with BASF's Lexicon® Intrinsic® Brand Fungicide and Xzemplar® Fungicide, Maxtima Fungicide is a key addition to your turf management tool kit.

SITUATION	DISEASE	RATE	WATER VOLUME	APPLICATION INTERVALS (days)	CRITICAL COMMENTS
Turf	Anthracnose ( <i>Colletotricum graminicola</i> )	1.25-1.8 L/ha	Preventative Treatments: 400-1600 L/ha	14	Apply prior to fungal infection or in early stages of disease development.
	Brown patch, Large patch and Brown ring patch ( <i>Rhizoctonia</i> spp)	1.8-2.5 L/ha	Curative Treatments: 600-2000 L/ha	14	Apply prior to fungal infection or in early stages of disease development.
	Dollar spot ( <i>Sclerotinia homeocarpa</i> )	1.25 L/ha		14-28	Apply prior to fungal infection or in early stages of disease development. Use shorter application intervals when prolonged disease conditions exist.
	Spring Dead Spot ( <i>Ophiosphaerella</i> spp)	1.8-2.5 L/ha		21-28	Apply when conditions are favourable for fungal infection, or in early stages of disease development.
	Take-all patch ( <i>Gaeumannomyces graminis f. sp.avenae</i> )  Take-all root rot ( <i>Gaeumannomyces graminis f. sp. graminis</i> )	2.5 L/ha		28	Apply prior to fungal infection or in early stages of disease development.

Refer to the product label for full directions of use.

## Packaging

Available in 1.25L & 5L.



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**ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.**

This fact sheet is intended as general advice. The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.