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# Xzemplar™

Fungicide

## The New Thoroughbred Workhorse

From the same stable as **Lexicon®**  
**Intrinsic®** Brand Fungicide, **Xzemplar™**  
Fungicide features unique **Xemium®**  
carboxamide technology for outstanding  
performance you can count on in the  
toughest of situations.

- Broad spectrum curative and preventative control of key diseases
- Combines perfectly with Lexicon Intrinsic Brand Fungicide and Maxtima® Fungicide for the ultimate rotation program in all situations
- Unmatched rapid knockdown and superior residual control of dollar spot
- High-performing and consistently effective at low use rates to ensure the protection of turf health

For more information on Xzemplar 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

# Xzemplar™

## Fungicide

Offering advanced systemic movement of the active ingredient, Fluxapyroxad, Xzemplar combines a quick knockdown and powerful, long lasting control of the toughest diseases. Xzemplar provides consistent efficacy at low use rates, enabling higher performance and the protection of turf health. As a new rotation partner for greens, fairways and tees, compatible for use with Lexicon® Intrinsic® Brand Fungicide and Maxtima® Fungicide, Xzemplar is your new thoroughbred workhorse in the BASF Fungicide suite.

SITUATION	DISEASE	RATE	WATER VOLUME	APPLICATION INTERVALS (days)	CRITICAL COMMENTS
Turf	Brown Patch or Large Patch ( <i>Rhizoctonia spp</i> )	0.65-0.8 L/ha	Preventative Treatments: 400-1600 L/ha  Curative Treatments: 600-2000 L/ha	14-21	<i>Preventative Treatments:</i> Begin application when conditions are favourable for fungal infection, prior to disease symptom development. <i>Curative Treatments:</i> Use shorter application intervals and higher rate when disease conditions exist.
	Dollar spot ( <i>Sclerotinia homeocarpa</i> )	0.65-0.8 L/ha		14-28	Apply prior to fungal infection or in early stages of disease development. Use shorter application intervals and higher rate when prolonged disease is established.
	Fairy ring ( <i>Basidiomycete fungi</i> )	0.8 L/ha		14-28	Apply prior to fungal infection or in early stages of disease development. Use shorter application intervals and higher rate when prolonged disease is established.  Best results are achieved when applications are made in higher water rates (1000L/ha or higher). Immediate irrigation post application may also assist.
	Helminthosporium Complex ( <i>Drechslera spp, Bipolaris spp, Exserohilum spp</i> )	0.8 L/ha		14-28	Apply prior to fungal infection or in early stages of disease development. Use shorter application intervals and higher rate when prolonged disease is established.
	Leaf and sheath spot ( <i>Waitea circinata var. zaeae</i> or <i>W. circinata var. oryzae</i> ) also known as <i>Rhizoctonia zaeae</i> or <i>R oryzae</i>	0.8 L/ha		14-28	Apply when conditions are favourable for fungal infection, prior to disease symptom development. Best results are achieved when applications are made in higher water rates (1000L/ha or higher).

Refer to the product label for full directions of use.

### Packaging

Available in 800ml bottle.

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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.