

FACT SHEET

Take dollar spot control to a new level

Midas turf fungicide is powered by the unique active ingredient, Boscolid and SDHI or carboxamide class of chemistry (group 7). Midas turf fungicide is extremely effective on all strains of dollar spot and is applied and low volume rates for unsurpassed preventative and curative control of dollar spot.



Midas turf fungicide is formulated as a 500g/kg water dispersible granulate formulation (WG) which is safe on all turf grasses, dust-free and remains in suspension ensuring ease of use and very low volumes. Midas turf fungicide remains compatible with excessively hard and soft water and with most other fungicides, making it a perfect tank mix partner.

Midas turf fungicide is effective against all strains of dollar spot, including those resistant to other chemistry classes making it the ultimate solution for effective, long-term dollar spot control.

Application

Apply Midas in sufficient water (min. 400L water/ha) ensuring even coverage and thorough penetration of the foliage, including the crown. Increase water volumes in high cut turf as appropriate. Avoid overlapping sprays.

Features

Dust-free granular formulation

Unique chemistry

Long-term residual control

Benefits

Midas turf fungicide is formulated as a 500 g/kg water dispersible granule and is applied at very low rates to provide strong residual control.

Midas turf fungicide contains the unique active ingredient, boscolid (Group 7), which attacks pathogens that cause dollar spot in a unique and highly effective way.

Midas turf fungicide controls dollar spot for up to 28 days with a single application on all major turf species.

Packaging

1kg bottles

Midas®

Turf Fungicide

Spray drift restraints

Do not apply with spray droplets smaller than a medium spray droplet size category according to nozzle manufacturer specifications that refer to the ASAE S572 Standard or the BCPC Guideline.

Do not apply when wind speed is less than 3 or more than 20 kilometres per hour as measured at the application site.

Do not apply during surface temperature inversion conditions at the application site. Users of this product must make an accurate written record of the details of each spray application within 24 hours following application and keep this record for a minimum of 2 years. The spray application details that must be recorded are: 1. date with start and finish times of application; 2. location address and area sprayed; 3. full name of this product; 4. amount of product used per hectare and number of hectares applied to; 5. turf species/situation and weed/pest; 6. wind speed and direction during application; 7. air temperature and relative humidity during application; 8. nozzle brand, type, spray angle, nozzle capacity and spray system pressure measured during application; 9. name and address of person applying this product. (Additional record details may be required by the state or territory where this product is used.)

Directions for use

CROP	DISEASE	RATE	CRITICAL COMMENTS
Turf	Dollar spot (Sclerotinia homeocarpa)	780 g/ha in a minimum of 400L water/ha	Spray when conditions favour disease, generally from September to March. Apply a second Midas spray 14 to 28 days later. Use shorter intervals when conditions favour disease development. Do not apply more than 2 consecutive sprays of Midas. Alternate to other effective fungicides before re-applying Midas. Do not apply more the 4 sprays of Midas per season to turf.

Mixing

Partly fill the spray tank with water and add the required amount of product while stirring. If required, add compatible products and agitate thoroughly. Complete filling the tank with agitators in motion. Agitation must continue before and during spraying. If tank mixing with other water dispersible granule (WG) or wettable powder (WP) formulations, ensure they are mixed in well before adding emulsifiable concentrate (EC) or suspension concentrate (SC) products. WP formulations should be pre-mixed separately prior to adding to the spray tank.

For more information on Midas, visit crop-solutions.basf.com.au or contact your local BASF representative on **1800 558 399**

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

This fact sheet is intended as general advice. Disclaimer: 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.

