

Headway MAXX® Turf Fungicide

The only dual systemic fungicide that controls and prevents all major turf diseases in one



Key Benefits

- Broad spectrum of major turf diseases including Dollar Spot, Pythium, Anthracnose, Brown Patch and the ERI complex (Couchgrass Decline and Take-all Patch)
- Fast stopping power combined with long lasting residual control of new growth for up to 28 days
- Tank mixture with DACONIL WEATHER STIK combines systemic and contact action for high risk periods
- MAXX technology allows for excellent tank mix compatibility with other fungicides, PRIMO MAXX and foliar fertilisers
- Low odour, non-staining formulation

Disease Management

Situation	Disease	Rate	Critical Comments
Turf	Anthracnose, Brown Patch, Dollar Spot, Grey Leaf Spot, Helminthosporium, Pythium Leaf Blight, Pythium Root Rot, Seedling Damping Off, Red Thread, Winter Fusarium	9 L/ha or 90 mL/100 m ²	Apply HEADWAY MAXX in a preventative fungicide program. Begin applications before symptoms occur when conditions first favour disease and continue applications while conditions remain favourable for disease development using registered fungicides.
	Ectotrophic Root Infecting Fungi (ERI) Spring Dead Spot, Take-all Patch		Autumn strategy Preventative applications: Spray in January to April, after renovation and recovery of active growth. Make a second application 1 month later.
	Ectotrophic Root Infecting Fungi (ERI) Couchgrass Decline, Take-all Patch		Spring and summer strategy Preventative applications: Spray in September to November, after renovation and recovery of active growth. Make a second application 1 month later. Early curative applications: Spray as soon as possible after first symptoms are detected. Make a second application 1 month later.

Note: The above table represents only a modified extract from the full registered label. Please refer to the registered label for full details.

Turf Species

HEADWAY MAXX can be used on the following turf species

Warm Season Turf Grasses	Cool Season Turf Grasses
Buffalo Grass, Carpet Grass, Common Couch, Couch varieties, Bahia Grass, Hybrid Couch, Kikuyu, Paspalum, Queensland Blue Couch, Zoysia	Bent Grass, Fescue, Kentucky Bluegrass, Perennial Ryegrass

Application Timing and Rate Variation

HEADWAY MAXX combines the strength, longevity and broad spectrum of HERITAGE MAXX with the speed and early curative action of BANNER MAXX in an unbeatable combination. HEADWAY MAXX can thus be equally well used as part of an early curative solution as well as the subsequent longer term preventative plan.

Example: High disease pressure, conducive weather conditions combined with high golf traffic and holidays are the reality for greens over the Christmas period. Plan a season long preventative program and incorporate two consecutive applications of HEADWAY MAXX @ 9 L/ha – the first around mid-November and the second 28 days later around mid-December. In this way greens are fully protected during this high risk period.

Good application = Good results

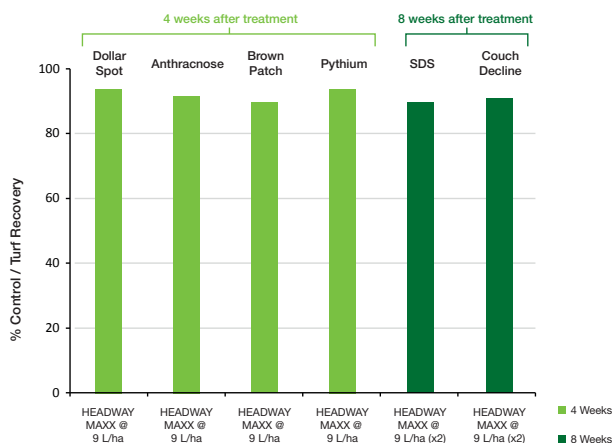
	Target	Wind Speed	Nozzle	Water Rate	Pressure	Droplet Size
HEADWAY MAXX	Leaf and crown	2-12 km/h	AIXR 11004 or 11005	240-470 L/ha*	3 bar	Very coarse
	Root and soil	2-12 km/h	TF5 or TTJ10	950 L/ha	3 bar	Extremely coarse

Consult full registered label for additional information.

*Application volume dependant on travel speed.

Active Ingredient

HEADWAY MAXX contains 62 g/L azoxystrobin, a member of the strobilurin fungicides and 104 g/L propiconazole, a member of the demethylation inhibitor fungicides. Azoxystrobin is a Group 11 fungicide. Propiconazole is a Group 3 fungicide.



Mixing and Compatibility

HEADWAY MAXX is an emulsifiable concentrate (EC) with minimal odour as the product does not contain petroleum solvents. HEADWAY MAXX mixes completely with water and may be tank mixed with many commonly used fungicides and liquid fertilizers.

HEADWAY MAXX can be tank mixed with PRIMO MAXX, DACONIL WEATHER STIK and SUBDUE MAXX.

Packaging

HEADWAY MAXX is available in a 5 L pack size.



Headway MAXX
Turf Fungicide

syngenta

For more information and to download the full registered label and MSDS, ask your Syngenta Agent or go to www.greencast.com.au

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