

More flexibility for spring disease management

Maxtima® fungicide label extension announced

BASF is pleased to announce the expansion of the Maxtima fungicide label, providing broader disease management options and greater flexibility as turf managers prepare for the challenges of spring, and plan for preventative fungicide programs.

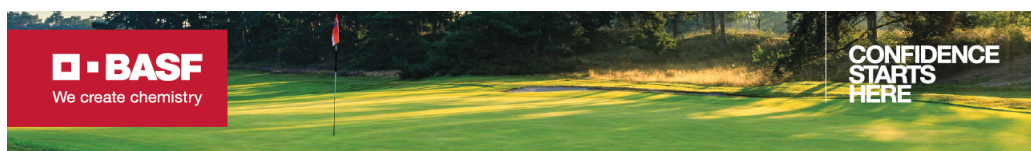
Powered by Revysol® fungicide technology, Maxtima has already earned the trust of turf professionals for its strong preventative performance and application flexibility. With the expanded label, turf managers now have even more opportunities to incorporate Maxtima into their disease management programs to help protect turf quality through the high-pressure spring and summer period.

[Download new label here](#)

Build a strong foundation with BASF fungicide solutions

Successful disease management begins before disease pressure peaks.

BASF's fungicide portfolio combines globally trusted chemistry, multiple modes of action and proven performance across a broad range of turf diseases, helping turf managers strengthen preventative programs and manage resistance through changing seasonal conditions.



The Winning Combination for Total Turf Protection

Disease pressure never takes a break and neither should your protection. Lexicon®, Xzemplar® and Maxtima® deliver unrivalled performance across the toughest turf diseases, building a stronger foundation for playability and recovery, all season long.

Product	MOA Group	Target Area	Features	Key Diseases	Application Rate	Pack Size
 Lexicon Intrinsic® Brand Fungicide	7 SDHI + 11 Strobilurin	Greens, highly managed turf, surrounds, tees	Broad-spectrum, low use rates, fast knockdown & long residual, advanced plant health including shaded area or stressed turf	Anthrachnose, Brown patch, <i>Curvularia</i> spp., Dollar spot, Fairy ring, <i>Fusarium</i> patch, <i>Helminthosporium</i> complex, Leaf and sheath spot, <i>Lepista</i> spp., <i>Pythium</i> (blight & root dysfunction), Rust, Spring dead spot, Take-all patch, Take-all root rot	1 L / ha – 1.5 L / ha	500 mL
Xzemplar Fungicide	7 SDHI	Broadacre, fairways, greens, sports fields, surrounds, tees	Rapid knockdown, superior fairway value, strong residual, low use rates, perfect rotation partner	Anthrachnose, Brown Patch, <i>Curvularia</i> spp., Dollar spot, Fairy ring, <i>Fusarium</i> patch, <i>Helminthosporium</i> Complex, Leaf and sheath spot, <i>Magnaportheopsis</i> spp., Rust, Spring Dead Spot, <i>Wongia</i> spp.	0.65 L / ha – 0.8 L / ha	800 mL
Maxtima Fungicide	3 DMI	Fairways, greens, sports fields, surrounds, tees	Unique DMI safe in heat, broad-spectrum, long-lasting residual, versatile, any turf – any temperature	Anthrachnose, Brown patch, <i>Curvularia</i> spp., Dollar spot, Fairy ring, <i>Helminthosporium</i> Complex, <i>Magnaportheopsis</i> spp., Rust, Spring dead spot, Summer decline (<i>Wongia</i> griffini), Take-all patch, Take-all root rot	0.65 L / ha – 2.5 L / ha	1.25 L & 5 L

Together, Lexicon, Xzemplar and Maxtima form the backbone of a program built for resilience, playability, and long-term turf performance.



Scan the QR code to learn more about Complete Turf Solutions with BASF or contact your local BASF representative on **1800 558 399**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.
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The future of fungicide innovation starts here

For decades, BASF has delivered trusted fungicide technologies relied upon by turf professionals around the world. Built on a foundation of global research, rigorous development and leading active ingredients,

BASF is committed to supporting turf managers with innovations that address evolving disease challenges. As the industry heads into spring and summer, BASF continues to deliver proven performance today while investing in the solutions that will help shape the future of turf disease management.

Looking ahead: Navicon® Intrinsic® brand fungicide

Subject to APVMA registration approval, Navicon is expected to launch in late 2026 and represents the next innovation in BASF's global fungicide pipeline.

Developed through decades of fungicide research and development, Navicon reflects BASF's ongoing commitment to providing Australian turf professionals with advanced disease management solutions and greater confidence in their programs.

While product details remain subject to registration approval, we look forward to sharing more about this exciting addition to the BASF fungicide portfolio in the months ahead.

Innovation never stands still. The BASF pipeline continues to deliver.

What are turf professionals saying about Navicon?

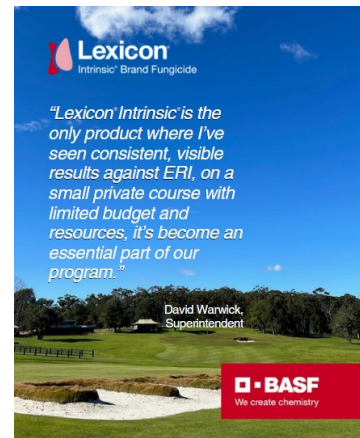
With Australian turf managers already seeing encouraging results from trial work, Navicon is shaping to become an exciting future addition to the BASF fungicide portfolio.

"The applications were simple, odourless and effective. The trial area was showing significant symptoms of ERI, Curvularia and Brown Patch, coupled with high soil moisture levels, so working with a high-water volume was essential for accurately targeting the product."

"A repeat application was made 28 days later, and monitoring at 7-day intervals revealed significant improvements in turf quality and recovery from disease symptoms. Favourable weather also helped reduce soil moisture to a more desirable range. I believe Navicon will be a valuable addition to the BASF product range, and I plan to incorporate it into my future programs."

Ben Grylewicz, Course Manager, Indooroopilly Golf Club

Find out what others are saying on our existing fungicide solutions below:



Find out more about BASF fungicides in our [stewardship hub](#) or contact our [BASF Turf solutions team directly here](#) to learn about our pipeline of innovation.

**Navicon is not registered for sale or use in Australia. An application for registration is under review of the APVMA. No offer for sale or use of this product is permitted prior to issuance of the required APVMA registration.*