

New Disease Registrations for Xzemplar® Fungicide + Key Seasonal Guidance

As we head into one of the most important periods of the season, we're excited to share several updates that will help you get even more out of your turf programs. There are some significant new tools now available, and some timely reminders, that can make a real difference to disease and weed control across your surfaces. These exciting portfolio changes are designed to give you more flexibility, broader coverage and stronger confidence heading into autumn.

Xzemplar fungicide – New label extension now approved!

We're excited to announce that Xzemplar has received approval for a label extension for the preventative and curative control of seven additional turf diseases. This extension strengthens Xzemplar's position as a leading SDHI fungicide, already recognised for its industry-leading speed of control and dependable performance at low use rates.

What's new?

Seven new diseases added to the label, broadening Xzemplar's spectrum:

- Anthracnose
- *Curvularia* spp.
- Fusarium patch
- *Magnaporthiopsis* spp.
- Rust
- Spring Dead Spot
- *Wongia* spp.



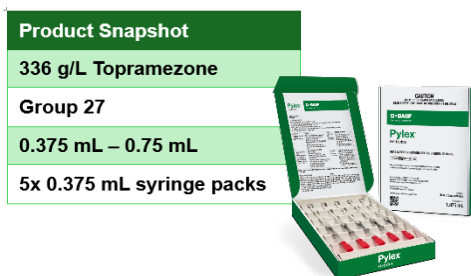
Why it matters:

- Provides more confidence to turf managers in diagnosing and responding quickly with Xzemplar
- Extends performance and simplifies program planning when pressure escalates
- Provides one of the few registered tools for complex ERI diseases including *Magnaporthiopsis* and *Wongia* species.
- Strengthens rotation options and improves program resilience.

Click [here](#) to discover more.

Pylex® herbicide – updated label + seasonal timing reminder!

Following the recent update to the Pylex herbicide label which permits its use beyond golf course situations, turf managers now have greater flexibility and confidence in tackling kikuyu and other warm-season weeds.



Key reminders:

- Pylex's updated label removes the previous restraint limiting use to golf courses only. This provides turf managers the opportunity to utilise Pylex across a variety of professional turf surfaces.
- Autumn remains a key application timing window as warm-season weeds respond strongly during slowing growth, cooler ambient and soil temperatures.
- Can be used in complementary programs with Drive® XL for kikuyu management.

Click [here](#) to discover more.

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

BASF
We create chemistry

Find out more about the trio fungicides [here](#)

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