



Daconil Weather Stik outperforms others in wet conditions

In Brief

Trials show strong curative effect of **Daconil Weather Stik** with outstanding results on Fusarium Patch (Microdochium Patch) infection

The high quality Syngenta **Daconil Weather Stik** formulation ensures protection sticks and stays in wet conditions

Preventative applications give the best results, but curative activity can tackle disease outbreaks

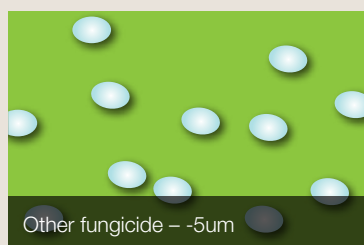
Research shows **Daconil Weather Stik** is more effective than iprodione for disease control and improved turf quality



The formulation of **Daconil Weather Stik** ensures the optimum performance in wet conditions that create a high risk of damaging Fusarium disease outbreaks

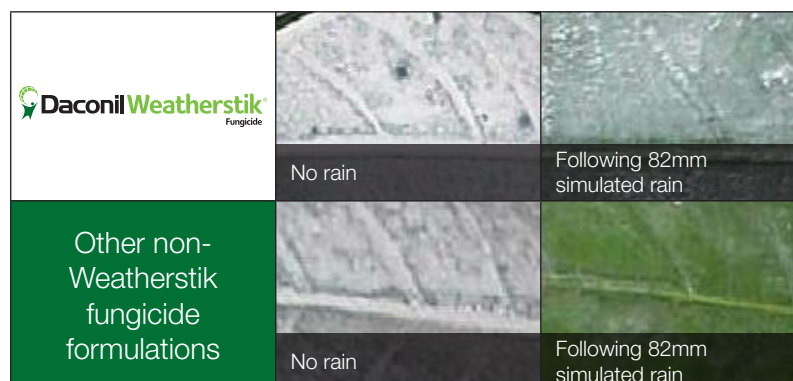
Finer formulation for complete leaf coverage

The precision manufactured, fine-ground formulation of **Daconil Weather Stik** makes the product easy to mix and apply, as well as ensuring more complete coverage of the leaf surface, to give better protection from disease infection.



Rainfast formulation

Daconil Weather Stik is rainfast in one hour, or as soon as the spray is dry on the leaf – a huge benefit in wet weather, when spraying opportunities are few and far between, yet the risk of Fusarium Patch is at its greatest.



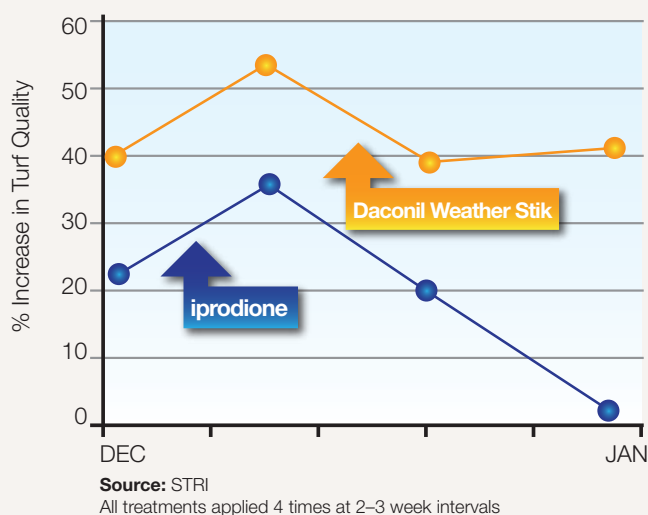
Trials have shown new **Daconil Weather Stik** bonds strongly on to the leaf surface and is less likely to be washed off than some other fungicide formulations, even by heavy rain or irrigation after application.

Daconil Weather Stik:

- Broad spectrum of activity
- Disease control that sticks and stays
- Powerful contact activity
- Multi-site mode of action
- Approved for use on a broad range of playing surfaces

Better turf quality

Daconil Weather Stik is a powerful fungicide giving longer lasting protection from turf disease and better turf quality than iprodione (below), along with more diseases on the label and greater flexibility for turf surfaces that can be treated.



When re-assessed the following spring, the **Daconil Weather Stik** treated greens were 140% better than untreated, demonstrating the fungicide's outstanding persistence.

Labelled diseases

	Fusarium	Red Thread	Anthrachnose	Dollar Spot	Seedling disease
Daconil Weather Stik	✓	✓	✓	✓	✓
iprodione	✓	✓	✗	✗	✗

Approved areas of use

	Golf greens & tees	Golf fairways	Bowls	Football	Rugby	Cricket	Tennis
Daconil Weather Stik	✓	✓	✓	✓	✓	✓	✓
iprodione	✓	✓ MAX 5% of area	✗	✗	✗	✗	✗

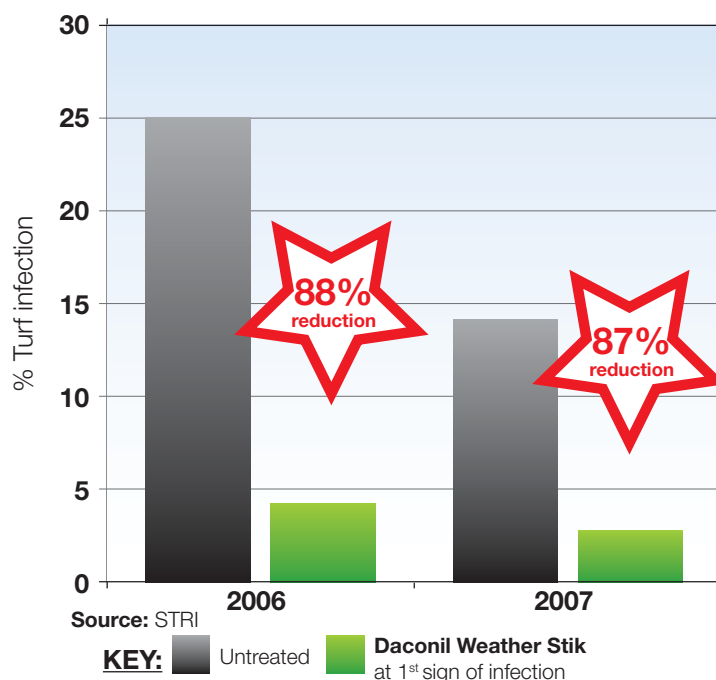
Trials show curative control

Independent trials over two seasons have shown **Daconil Weather Stik** application at the first signs of Fusarium Patch have given an average 87% control of disease, demonstrating the powerful eradicator control.

Assessments of turf quality during independent trials have shown **Daconil Weather Stik** increased turf quality by more than 40% over the course of an autumn treatment programme, compared to just 5% improvement with iprodione.

In 2006, **Daconil Weather Stik** application reduced infection from a highly damaging 25%, to an acceptable 3%.

In 2007, **Daconil Weather Stik** applied at the first sign of disease held infection at just 2%.



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