



## Upgrade to more flexible disease protection for wheat

Revylution® is a new foliar fungicide that will improve control of speckled leaf blotch (SLB) and leaf rust – as well as doing a great job on stripe rust – in wheat. For growers it should become the new first choice fungicide at the critical T2 timing in wheat, while Revystar® remains the preferred option in barley.



### Crop registrations:

Wheat  
Barley

### Diseases controlled:

**Wheat:** Leaf rust  
Speckled leaf blotch  
(*Septoria tritici* blotch)  
Stripe rust

**Barley:** Brown rust  
Ramularia leaf spot

### Rates:

#### 1.5 L/ha Revylution in at least:

- 150 L/ha water for ground application
- 60 L/ha water for aerial application

### WHPs:

#### Cereal grain, straw and stubble:

DO NOT harvest or graze within 42 days of last application

Cereal green feed/silage: allow 28 days between last application and introduction of stock for grazing or cutting for silage

- Market leading speckled leaf blotch and leaf rust control
- The capacity to fully eradicate speckled leaf blotch (SLB)
- Powered by the only isopropanol-azole active ingredient, which works where other azoles don't work so well
- Ultra-rapid absorption delivers exceptionally reliable performance in adverse weather
- Extended protection for weeks after application
- Multiple options to match tank-mixes to the disease spectrum
- Can be applied up to GS 69 to target SLB early or rust late
- Outstanding control of Ramularia in barley and excellent protection against other key diseases create extra yield potential in both barley and wheat

**NEW**

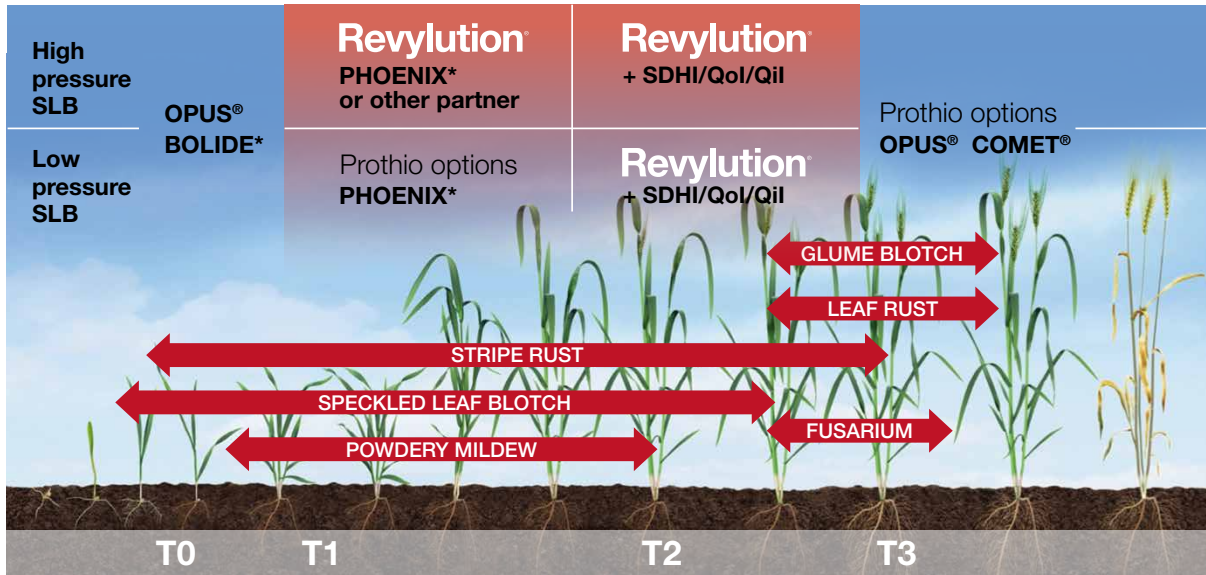
# Revylution®

Fungicide

## How and when to use Revylution

Revylution can be applied as a preventative spray on susceptible cultivars when conditions favour disease or at the first appearance of disease. Continued disease pressure may require a further treatment 3 to 5 weeks later. Do not apply after the end of flowering (Zadok GS 69).

### T2 is the 'king hit' application timing for SLB in wheat



DO NOT apply more than 3 DMI fungicide in a season including seed treatments

The optimal timings for SLB control are T1 (GS 31–33) and T2 (GS 39–45), treating the top 4 leaves. Apply Revylution twice if disease pressure is high. If not, save Revylution for the critical T2 application.

### Compatibility

Revylution is compatible with most commonly used fungicides (e.g. Imtrex®, Comet®, Vimoy Iblon\*, Phoenix & Elatus Plus\*), insecticides, herbicides (e.g. Granstar\*, Starane\* Xtra, or Duplosan\* KV) and growth regulators (e.g. Cycocel®, Moddus\* or Terpal®).

### Resistance management

Revylution should be used in a programme that incorporates fungicides with different modes of action to that of triazoles (Group 3 fungicides). Apply no more than three Group 3 fungicide sprays per season and only two if a Group 3 seed treatment was used. Refer to the NZCPR web site [www.resistance.nzpps.org](http://www.resistance.nzpps.org) for more detailed information.

For more information about Revylution®, visit [crop-solutions.basf.co.nz](http://crop-solutions.basf.co.nz) or call **0800 558 399** or your local territory manager:

Canterbury & West Coast	<b>Tim Fyfe</b>	<b>021 584 582</b>
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