

# Revystar<sup>®</sup>

Fungicide

## FACT SHEET

### The first choice to combat Ramularia

Revystar<sup>®</sup> is an important dual-active foliar fungicide that controls the key diseases of barley and wheat. Adding Revystar to your spray rotations will give you superior control of Ramularia leaf spot and help maintain excellent control of diseases like speckled leaf blotch by reducing resistance pressure.

#### Crop registrations:

Barley and wheat

#### Active ingredients:

Mefentrifluconazole 100 g/L  
Fluxapyroxad 50 g/L

#### Pack size:

10 L – Agrecovery

#### Diseases controlled:

**Barley:** Ramularia leaf spot  
Scald  
Brown rust

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

#### Rates:

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

- 150 L/ha water for ground application
  - 60 L/ha water for aerial application
- Adjuvant not required

#### WHPs:

Cereal grain & straw/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

- Outstanding control of Ramularia in barley and excellent protection against other key diseases create extra yield potential in both barley and wheat
- Extra green leaf retention, which also promotes higher yields
- The unique combination of the most powerful Group 3 triazole fungicide and market-leading Group 7 SDHI chemistry provides excellent control of pathogens with resistance to other modes of action
- Less reliance on favourable weather for application and performance thanks to superior rainfastness and tolerance of cool temperatures
- The added convenience of having a single very effective solution for both barley and wheat
- Introducing Revystar's unique mode of action to control speckled leaf blotch will help maintain and extend the effectiveness of older chemistry.

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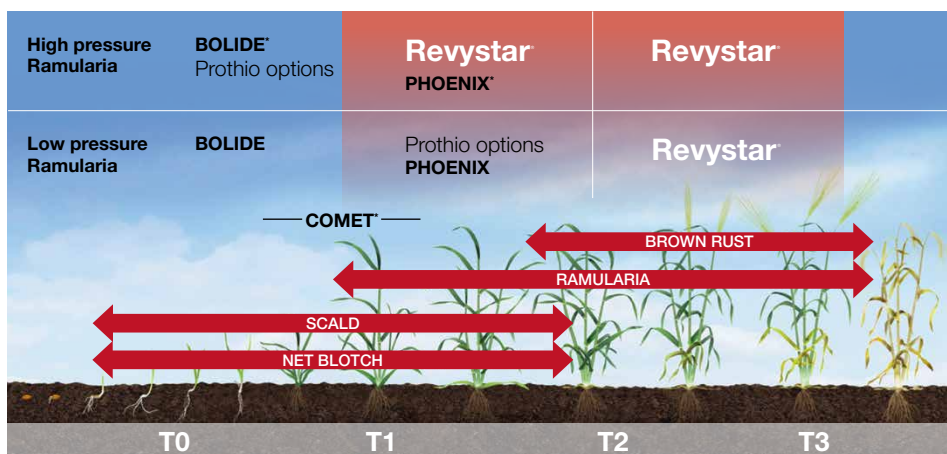
# How and when to use Revystar

T2 is the 'king hit' application timing for all barley and wheat crops

## AUTUMN BARLEY

Optimal *Ramularia* timings:

T1 (GS 31–33) and T2 (GS 55–59), treating the top 4 leaves & ear. 2 sprays will usually be needed, at T2 (GS 55–59) and 21–28 days earlier. Adding a multisite is beneficial at T1.

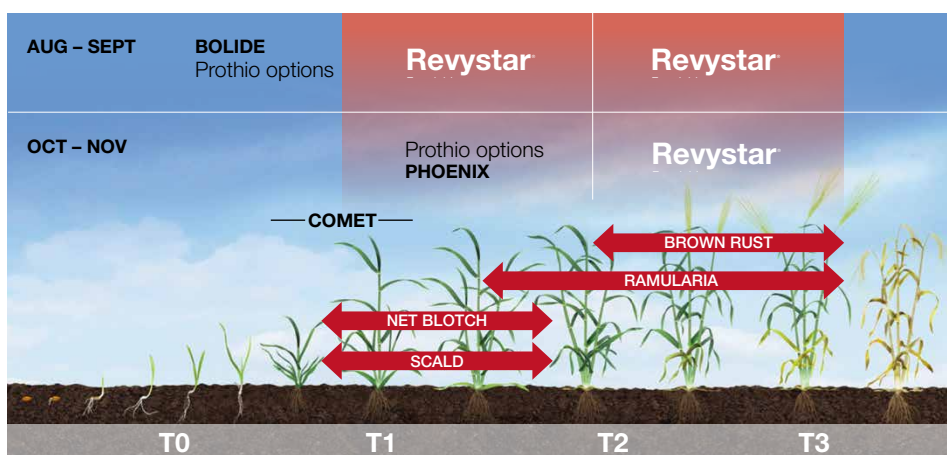


## SPRING BARLEY

Optimal *Ramularia* timing:

T2 (GS 49). An earlier Revystar spray may be an option when disease pressure is high.

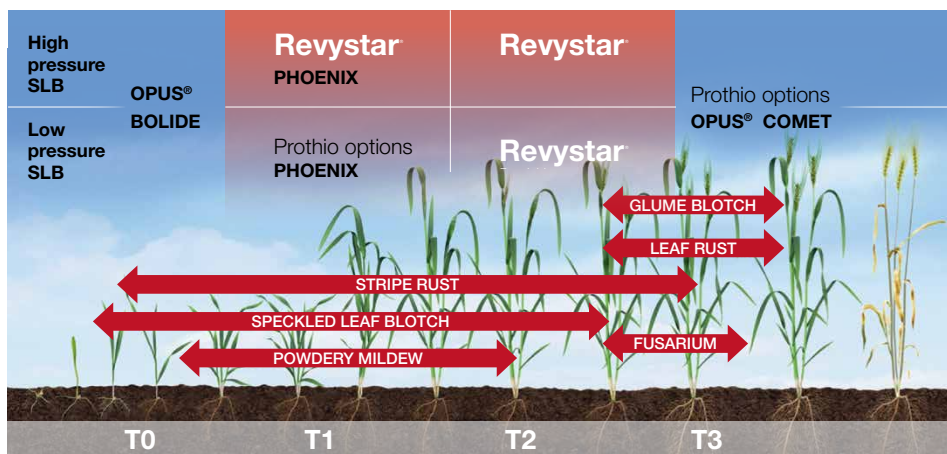
In all crops, use an alternative triazole +/- multisite at other timings.



## WHEAT

Optimal SLB timings:

T1 (GS 31–33) and T2 (GS 39–45), treating the top 4 leaves. Apply Revystar twice if disease pressure is high. If not, save Revystar for the critical T2 application.



## Resistance management

Revystar should be used in a programme that incorporates fungicides with different modes of action to that of Group 3 and Group 7 fungicides. Apply no more than two Revystar sprays per season. Refer to the NZCPR web site [www.resistance.nzpps.org](http://www.resistance.nzpps.org) for more detailed information.

For more information about Revystar, 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 **Tim Fyfe** 021 584 582  
 Otago & Southland **Geoff Booth** 021 744 025  
 Lower North Island **Tim Geuze** 021 730 438

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