

NEW

Revystar®

Fungicide

FACT SHEET

A new first choice for foliar disease control in barley and wheat

Revystar® is an important new 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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We create chemistry

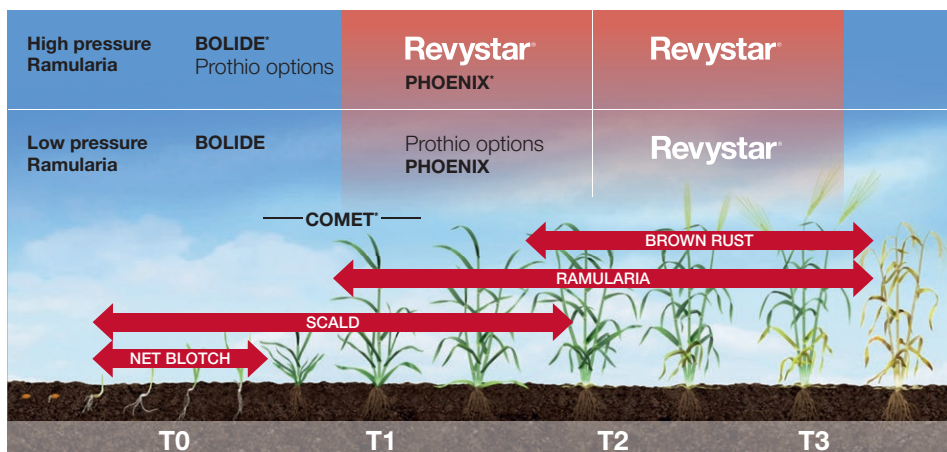
How and when to use Revystar

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.

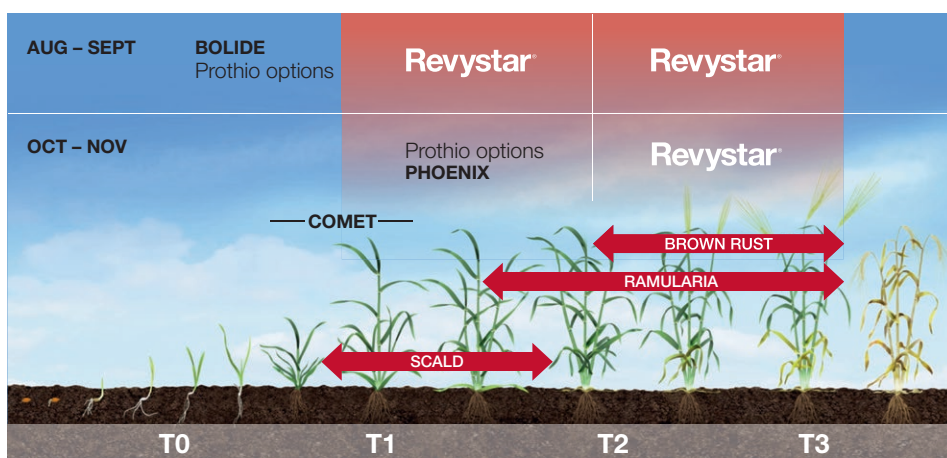


SPRING BARLEY

Optimal Ramularia timing:

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

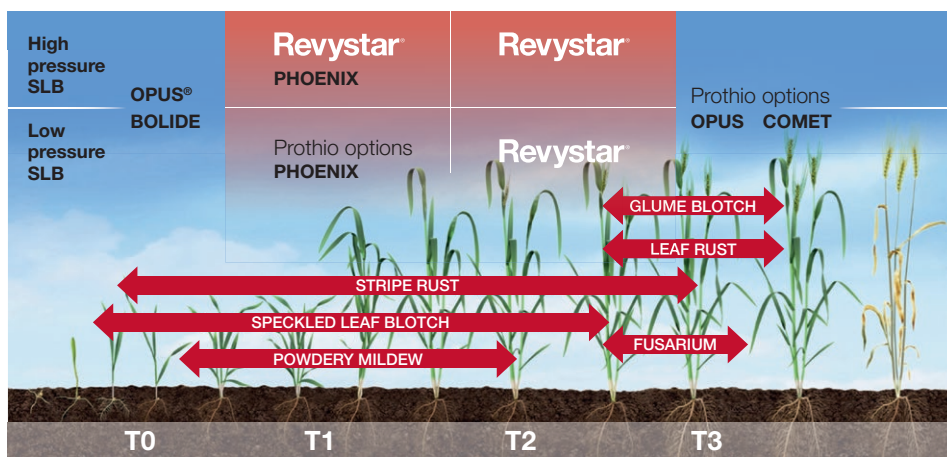
In all crops, use an alternative triazole +/- multisite at other timings.



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 for more detailed information.

For more information about Revystar, visit crop-solutions.basf.co.nz or call **0800 932 273** or your local territory manager:

Canterbury & West Coast **Colin Dunstan 027 222 7205**

Otago & Southland **Geoff Booth 021 744 025**

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