





GAIN EXTRA YIELD IN CANOLA AND CEREALS

The new first choice fungicide in canola and cereal crops

Revystar, containing the revolutionary new active, Revysol, gives growers stand out results and cost-effective protection against ten of the most prevalent and damaging diseases in canola and cereal crops.



# Which crops can Revystar be used in?

Canola, wheat, barley and oats. Check the label for full list of crop registrations.



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## What are Revystar's active ingredients and their modes of action?

Revysol<sup>®</sup> (mefentrifluconazole) is a next-generation Group 3 (DMI) fungicide. Xemium<sup>®</sup> (fluxapyroxad) has a Group 7 (SDHI) mode of action.



# What advantages does Revysol have over older Group 3 actives?

Revysol is the first and only 'isopropanol-azole'. Its uniquely adaptable molecule binds more strongly to the target site than the well-established triazole actives like propiconazole. In some cases, Revysol is able to control diseases where shifts in pathogen sensitivity have led to a decline in older DMIs performance.



## What advantages does Xemium have over other Group 7 actives?

Xemium has outstanding mobility and distribution within the plant. Its exceptionally rapid uptake helps makes Revystar less dependent on favourable weather conditions during and just after application to be effective. Ongoing systemic distribution promotes extended residual protection.



Fungicide

**Revystar**<sup>®</sup>





## Where does Revystar fit in the canola program?

Revystar is a cost-effective upgrade from co-formulations of older Group 3 and 7 actives to improve protection against sclerotinia and upper canopy infection blackleg. It's also less expensive than switching to a Group 7 and 12 co-formulation, while providing similar efficacy and a longer application window. And, let's not forget higher yields and profit.

Revystar can be applied from 10% flowering stage onwards. Applying Revystar from 20% flowering provides excellent protection against both diseases and Revystar can be applied up to 50% flowering (full bloom).

## What's the value of switching to Revystar in wheat?

Revystar is registered to control 5 diseases in wheat and trials have shown it to be more effective than alternative products on *Septoria tritici blotch*, which can be so costly, and more profitable across the board.



## How can Revystar improve barley crops?

The control of key diseases in barley is much more challenging now that so many disease strains have mutated and become less susceptible to the older Group 3 (DMI) fungicides used in other co-formulations. Because the next-generation DMI chemistry in Revystar is still able to bind strongly to mutated pathogens, it can still do a great job of controlling the most damaging foliar diseases and promote better crop health.



### How many times can Revystar be applied?

Twice – but only once if an SDHI seed treatment has been used. CropLife guidelines allow no more than two SDHI applications to each canola, barley or wheat crop.

### What are the application rates?

750 mL-1 L/ha for sclerotinia. 750 mL/ha for blackleg in canola and all the registered diseases in cereals.



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### Can Revystar be applied by air?

Yes, in at least 30 L/ha of water. As long as good coverage throughout the whole canopy is achieved, ground and air applications are equally effective.



### Which other products can Revystar be tank-mixed with?

BASF's compatibility studies have found that Revystar, an EC formulation, is highly compatible with a range of crop protection chemicals and nutrient products. Please contact BASF for a full list.



### What are Revystar's withholding periods?

Not applicable when label directions are followed.



For more information about Revystar scan this QR code or contact your local BASF representative on **1800 558 399** 

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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