



Aviator[®] Xpro[®]

The new benchmark for foliar disease management in canola.

Aviator[®] Xpro[®]

Aviator[®] Xpro[®] will deliver class-leading disease control of both sclerotinia and blackleg, setting the crop up for an extended period of clean and healthy growth leading to unbeatable yields and return on investment.

At a glance:

Aviator Xpro brings together bixafen, the first registered foliar fungicide in canola from the Succinate Dehydrogenase Inhibitor mode of action group (Group 7 – SDHI), with the proven performance of prothioconazole (Group 3 – 3rd generation triazole).

With the incidence and severity of sclerotinia spreading and increasing across key Australian canola growing regions, Aviator Xpro sets a new benchmark in longer lasting disease control for Australian growers. Aviator Xpro, with its two modes of action, will be a valuable new tool for the control of blackleg in canola.

Aviator Xpro key features:

- Combines two complimentary fungicides, bixafen (SDHI) and prothioconazole (DMI), for excellent curative activity and long lasting residual control.
- Class-leading control of sclerotinia.
- Superior control of blackleg.
- More than just a protectant, Aviator Xpro works across multiple stages of the disease lifecycle to give growers added flexibility on application timing.
- Formulated with Bayer's innovative Leafshield™ formulation.
- Rainfast in under 1-hour under most conditions.
- Physically compatible with key herbicides, insecticides and liquid fertilisers used in canola.



Leafshield utilises the latest advancements in formulation technology to further optimise the already impressive disease control benefits of bixafen and prothioconazole.

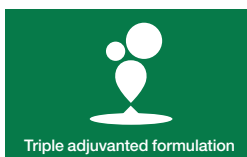
Product name:	Aviator Xpro
Fungicide mode of action group	Group 7 SDHI + Group 3 DMI
Formulation	Emulsifiable concentrate (EC)
Active ingredients	75 g/L bixafen + 150 g/L prothioconazole
Crop	Canola
Sclerotinia rates and timing	Sclerotinia: 550 – 800 mL/ha 20-50% flower
Blackleg rates and timing	Blackleg: 550 – 650 mL/ha 2 leaf to green bud
Number of applications per season	Up to two applications of 800 mL/ha are permitted



Sclerotinia infection



Blackleg infection



Triple adjuvanted formulation



Exceptional crop coverage



Rainfast in minutes



High foliar retention



Steady A.I. delivery



Greater efficacy

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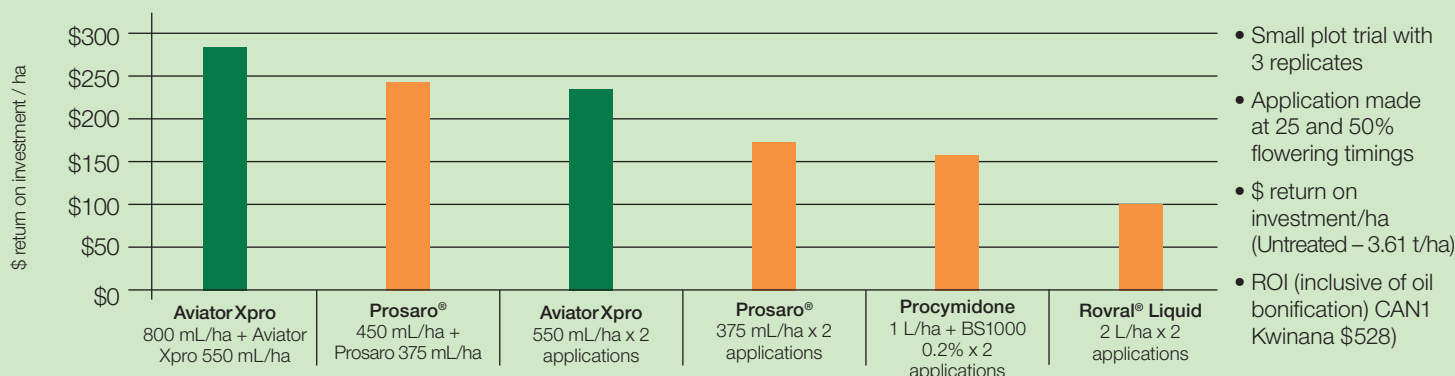
Science For A Better Life

Aviator Xpro

The new benchmark for sclerotinia control in canola.

Aviator Xpro recorded excellent disease control in this trial on moderate disease levels. Using the maximum Aviator Xpro label rate of 800 mL/ha at the 25% flowering timing increased residual disease control and allowed the crop to achieve its yield potential and a positive return on investment.

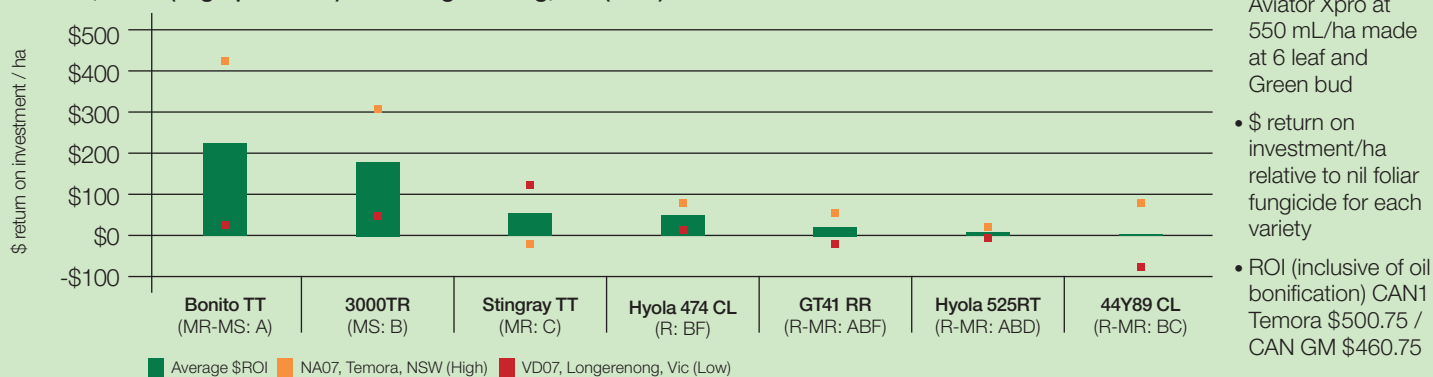
16WE31: Sclerotinia control, Hyola 559 TT Badgingarra, WA 2016



Aviator Xpro with two modes of action for blackleg control in canola

Don't just rely on the genetic blackleg resistance of your variety. Protect it this season and into the future by using Aviator Xpro as a foliar application between 2 leaf – green bud. The application of a robust 2 spray program of Aviator Xpro recorded increases in oil and yield, which resulted in a positive \$ return on investment across a wide variety of blackleg resistance groups.

16VD07 / 16NA07: Aviator Xpro responses to different blackleg resistance ratings and groups, Temora, NSW (High pressure) and Longerenong, Vic (Low) 2016



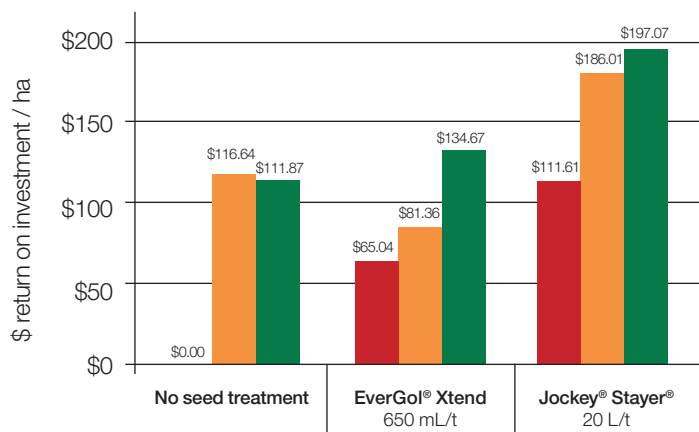
Variety resistance based on GRDC blackleg management guide Spring 2016. NA07 results based on single replicate only. VD07 results based on multiple replicates.

16WE04: Aviator Xpro responses to blackleg in Crusher canola, Moora, WA 2016

- Seed treatment only
- + flutriafol 400 mL/ha
- +Aviator Xpro 550 mL/ha at 6 leaf

Aviator Xpro with its two modes of action is the ideal partner to any blackleg protection program.

- Small plot trial with 3 replicates
- Application made at the 5 leaf timing
- \$ return on investment/ha relative to no seed treatment with nil fungicide (1.11 t/ha)



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