



HyTTec[®] Trifecta

Experience top-of-the-table yield performance from a mid-maturing hybrid TT canola.

HyTTec[®] Trifecta sets the benchmark for performance in mid-maturing canola paddocks.

HyTTec[®] Trifecta extends our market-leading hybrid TT portfolio into the mid-maturing range, providing you with even more choice in your cropping program.

HyTTec[®] Trifecta is a medium-maturing variety that has demonstrated outstanding yield performance against current hybrid and open-pollinated TT varieties in both

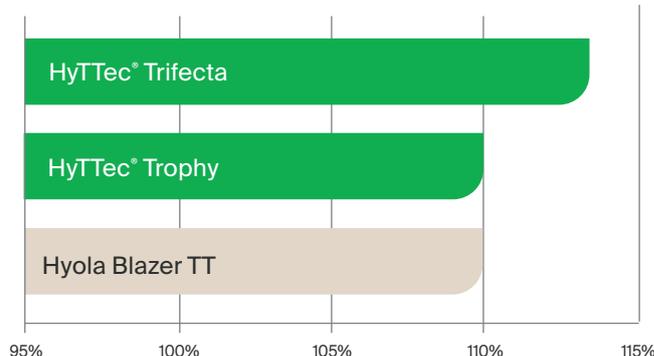
internal trials and NVTs.

HyTTec[®] Trifecta continues the superior performance of our hybrid TT canola, combining the benefits of the popular TT herbicide system with a leading hybrid breeding program to deliver the performance that growers expect.

Key Points

- Excellent yield performance, delivering strong returns.
- Exceptional early vigour, powering robust establishment and resilience.
- Benchmark blackleg resistance, with an R rating.

Variety Performance (Yield Graph)



Long-term predicted yield from all SA, Vic, NSW Med to high rainfall Triazine Tolerant NVTs 2024 yield.

Description

Maturity	Mid
Blackleg Rating*	R
Blackleg Group*	ABD
Height	Tall
Oil	High
Seedling Vigour 1 poor – 9 very high	8
Standability 1 poor – 9 good	8
Pod Shatter Tolerance**	S
Alternative To	Hyola Blazer TT, InVigor [®] T 6010, SF Dynatron
Recommended Target Yield	1.5 – 4.5 TNS

Variety Comparison

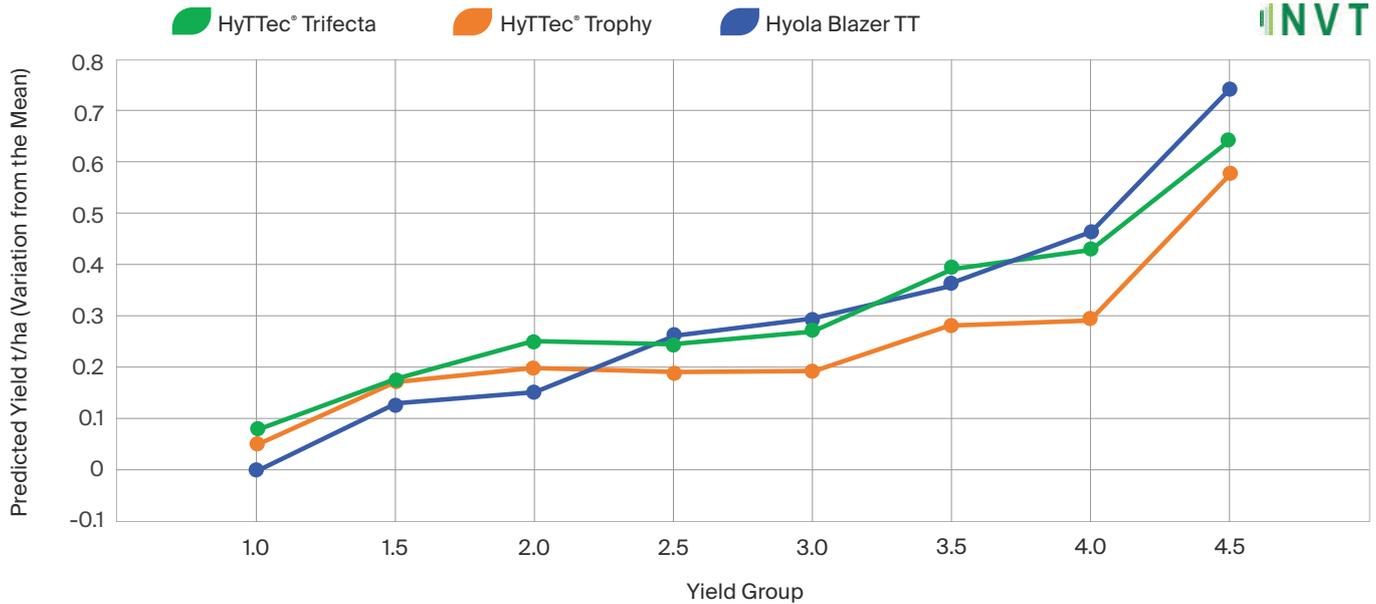
Variety	HyTTec [®] Trifecta	HyTTec [®] Trophy	Hyola Blazer TT
Type	Hybrid	Hybrid	Hybrid
Blackleg Rating*	R	R	RMR
Oil Average (%)	43.6	43	42.5
Yield Average (mt/ha)	2.61	2.54	2.54
Yield % of Trial Mean	113%	110%	110%

Long-term predicted yield from all SA, VIC, NSW Med to high rainfall Triazine Tolerant NVTs 2024 yield. Oil average from 22 sites where all varieties were present 2024.

* 2025 Autumn Blackleg Rating bare

** Rated from Susceptible to Tolerant using our proprietary shaking methodology

NVT Yield Results - Long-Term Predicted Yield T/HA (Variation from the Mean)



Mean Yield t/ha	0.96	1.35	1.79	2.29	2.76	3.19	3.71	4.09
Number of Trials	1	4	17	25	36	26	15	2

Long term predicted yield from NVT MET data (Med-high rainfall) triazine tolerant, SA, VIC, NSW, present at all sites.

For More Information, Please Contact:

Market Development Team



Chris Roberts
National Market
Development
Manager
M 0437 178 296



Rachel Norton
Regional Market
Development Manager
- North
M 0447 924 917

Sales Team



Andrew Suverijn
National Sales
Manager
M 0409 484 702



Sally Broadhead
Regional Sales
Manager - East
M 0436 849 292



Rob Austen
Area Sales Manager
- Northern NSW and
Southern QLD
M 0447 013 857



Ash Bryant
Area Sales Manager -
Northern VIC & Southern
NSW
M 0459 684 334



Brett Mawbey
Area Sales Manager Central
& Southern NSW
M 0428 638 918

General Enquiries and Customer Service: 1800 687 333
PO Box 377 Horsham Vic 3402



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