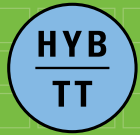




HYTTEC® TRIFECTA

Increase your winning margin



Performance just got a new benchmark with HyTtec® Trifecta in your mid-maturing canola paddocks; from your expert in TT genetics.

HyTtec Trifecta extends our market-leading hybrid TT offer into the mid-maturing range, giving you even more choice in your cropping program.

HyTtec Trifecta is a medium maturing variety which has displayed 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 Nuseed's top-rated hybrid breeding program to deliver the performance that growers expect.

An EPR (End Point Royalty) applies to **HyTtec Trifecta**.

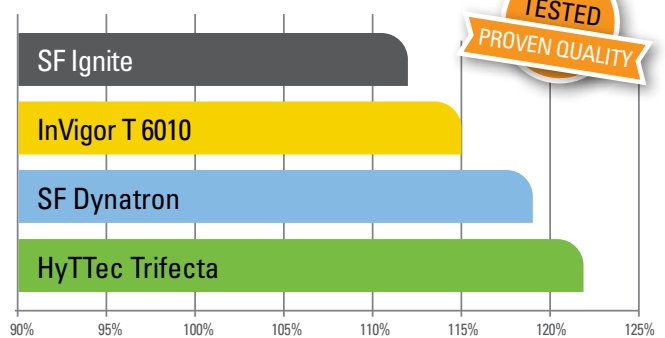
KEY POINTS

- Unrivalled yield performance delivering **strong returns**
- **Exceptional early vigour** powering robust establishment and resilience
- Benchmark blackleg resistance – an **R** for **extra security**
- Available under an End Point Royalty to **reduce your upfront cost**

DESCRIPTION

Maturity	Mid
Blackleg rating	R*
Blackleg group	ABD
Height	Tall
Oil	High
Seedling Vigour <i>1 poor – 9 very high</i>	8
Standability <i>1 poor – 9 good</i>	8
Alternate to	ATR Bonito, InVigor® T 4510, T 6010, SF Dynatron
Recommended Target Yield	1.5 – 4.5 TNS

VARIETY PERFORMANCE



Yield % is an average of trial mean yield. 20 NVT MET mid maturity data sites across SA, NSW and Vic, with all varieties represented, with an average trial mean yield of 2.34MT/HA (2019–2020). Information based on data available as at 1/07/2021.

VARIETY COMPARISON

Variety	SF Ignite	InVigor T 6010	SF Dynatron	HyTtec Trifecta
Type	Hybrid	Hybrid	Hybrid	Hybrid
Blackleg Rating*	MR	MS	R	R
Oil Average (%)**	43.9	44.1	45.7	44.9
Yield Average (MT/HA)	2.61	2.69	2.79	2.86
Yield % of Trial Mean	112%	115%	119%	122%

Yield % is an average of trial mean yield. 20 NVT MET data sites across SA, NSW and Vic with all varieties represented, with an average trial mean yield of 2.34MT/HA (2019–2020). Information based on data available as at 1/07/2021.

For the most up-to-date NVT Data in your region please contact your local Nuseed representative.
* 2021 Autumn Blackleg rating bare.

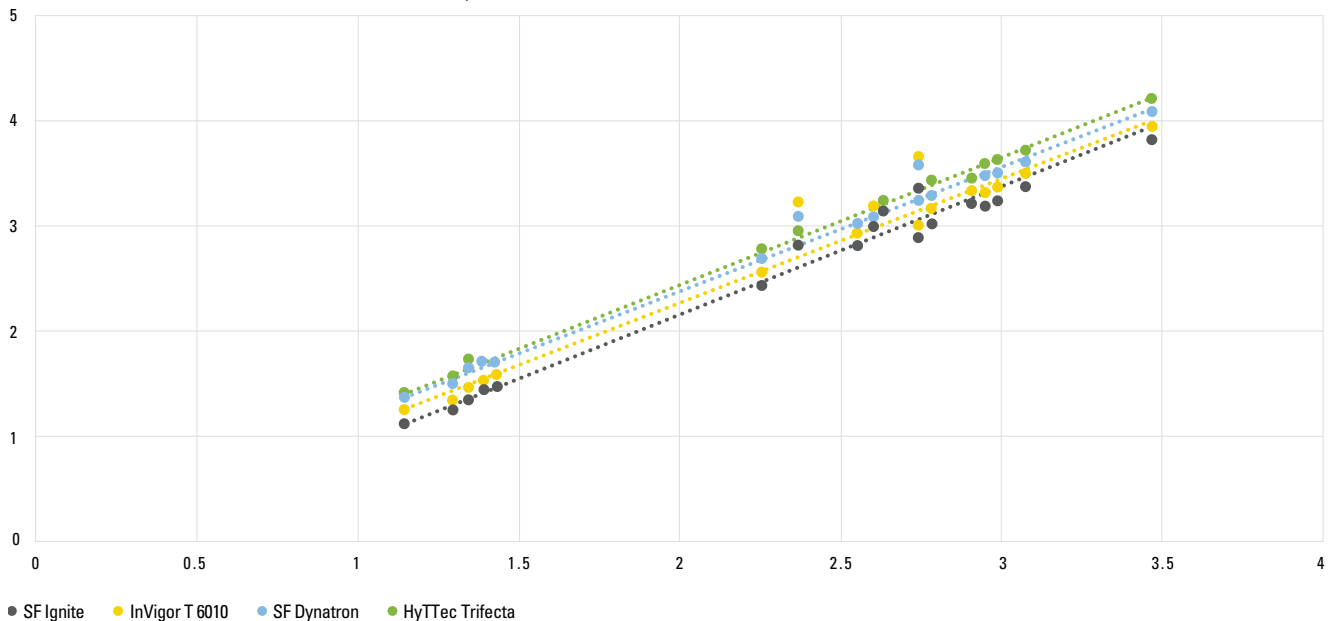
** Oil mean 14 sites across SA, NSW and VIC in NVT Met data.

NVT REGRESSION DATA

The following graph shows SA, NSW and Vic MET NVT yield results with **HyTTec Trifecta** compared to Invigor T 6010, SF Ignite and SF Dynatron across mid maturity NVT sites.

Yield Performance by Yield Environment

SA, NSW & Vic Mid NVT MET – 20 Sites – 2019 to 2020



20 mid maturity SA, Vic and NSW NVT MET data sites with all varieties represented, with an average trial mean yield of 2.34MT/HA (2019–2020). Information based on data available as at 1/07/2021.



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Do you have a smartphone?

For further agronomic information and to check out Nuseed's **NuStep tool** for comprehensive NVT & trial results, scan this QR code for product information or visit nuseed.com/au

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