



Hunter TF

Enjoy peace of mind with a TruFlex® hybrid canola that is high-yielding and has improved pod shatter tolerance.

Safeguard your investment with Hunter TF, an early-mid maturity TruFlex® hybrid canola with excellent adaptability across a wide range of environments and pod shatter protection you can trust.

Hunter TF gives growers better returns with increased yield and oil performance.

Hunter TF is an early-mid maturing TruFlex® hybrid that demonstrates improved pod shatter tolerance and a

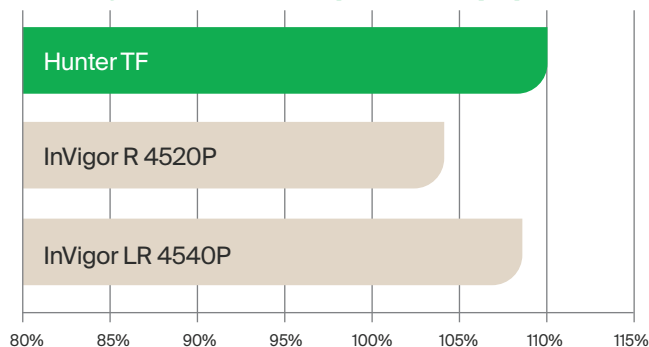
medium plant height, helping protect your investment against grain loss.

It is suitable for medium-to-quick-growing regions and features a strong disease package.

Key Points

- Suitable for medium-to-quick-growing regions.
- Protects against grain loss with pod shatter protection you can trust.
- With excellent early vigour and good biomass to give you a head start in growing.
- Better returns with improved yield and oil content.
- Strong disease package.

Variety Performance (Yield Graph)



Long-term predicted yield from all SA, Vic, NSW Low to Med rainfall Glyphosate tolerant NVTs 2024.

Description

Maturity	Early-Mid
Blackleg Rating*	R-MR
Blackleg Group*	AB
Height	Medium
Oil	Medium
Seedling Vigour 1 poor – 9 very high	8
Standability 1 poor – 9 good	7
Pod Shatter Tolerance**	MT
Alternative To	Pioneer® 44Y27RR & PY422G, InVigor® R 4520P, Hyola® Regiment XC
Recommended Target Yield	0.5 – 3.0 TNS

Variety Comparison

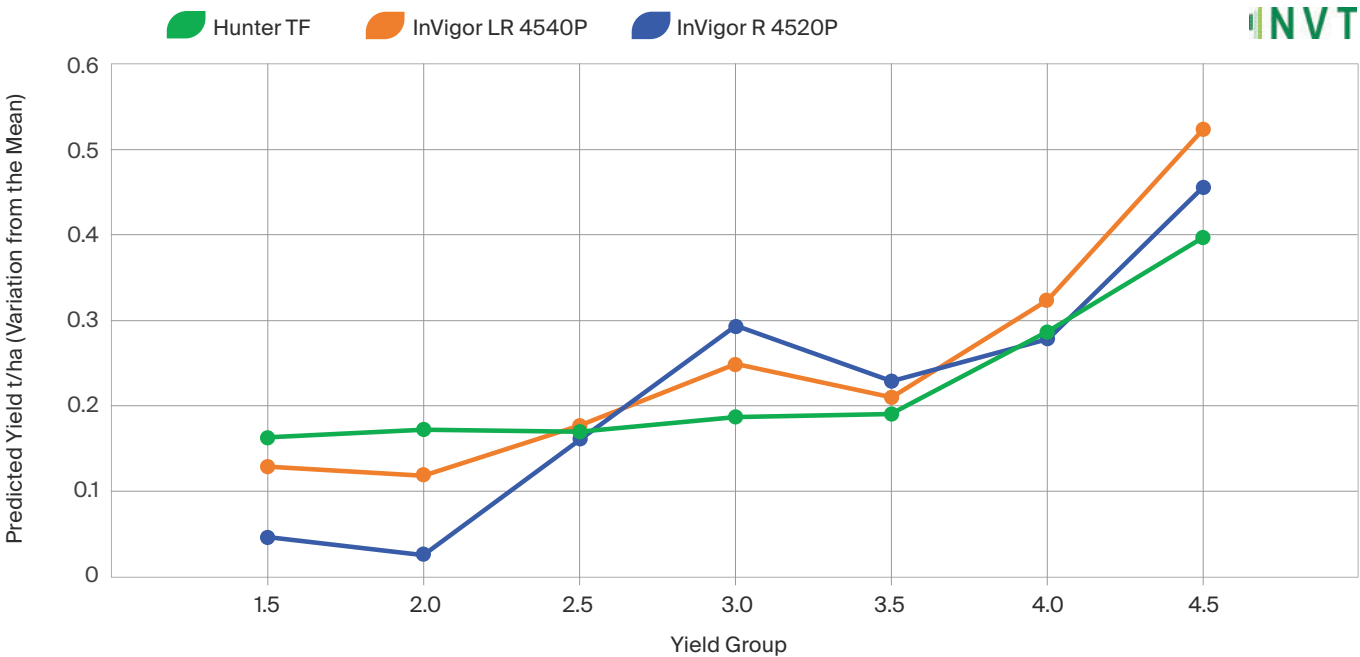
Variety	Hunter TF	InVigor R 4520P	InVigor LR 4540P
Type	Hybrid	Hybrid	Hybrid
Blackleg Rating*	RMR	MRMS	RMR
Oil Average (%)	44.7	43.5	45
Yield Average (mt/ha)	2.11	1.99	2.07
Yield % of Trial Mean	110%	104%	108%

Long-term predicted yield from all SA, Vic, NSW Low to Mid rainfall Glyphosate tolerant NVTs where all varieties were represented 2023/2024. Oil average % across 42 sites where all varieties were represented 2023/2024.

* 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	1.21	1.81	2.17	2.70	3.09	3.80	4.24
Number of Trials	2	5	7	7	4	2	1

Long term predicted yield from NVT MET data (low-med rainfall) glyphosate tolerant SA, VIC, NSW, with predicted results.

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