



NUSEED RAPTOR TF

A TruFlex® hybrid that makes weed control easy

HYB
TF

With the security of Nuseed's canola genetics and TruFlex® canola with Roundup Ready® technology, you can get on top of those difficult paddocks with Nuseed Raptor TF.

Nuseed Raptor TF will transform your weed control strategy with a whole new battle plan, combining Nuseed's market-leading breeding program with cutting-edge TruFlex® technology.

Nuseed Raptor TF is an early-mid maturing canola hybrid

which has shown robust yield performance against current Roundup Ready® hybrid varieties in both NVTs and internal trials.

In the fight for weed control and paddock performance, you'll want **Nuseed Raptor TF** on your side.

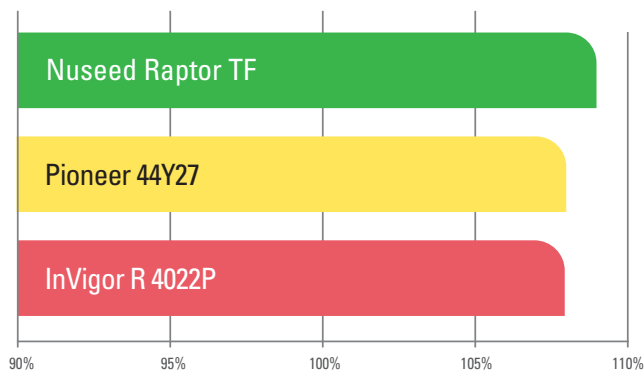
KEY POINTS

- Robust yield performance against current Roundup Ready® varieties
- All the benefits of next generation TruFlex® technology to give you a wider spray window
- The security of Nuseed's superior hybrid genetics so you know there's quality in every single seed of **Nuseed Raptor TF**.

DESCRIPTION

Maturity	Early – Mid
Blackleg rating*	R
Blackleg group	AD
Height	Medium
Oil	Medium
Seedling Vigour 1 poor – 9 very high	7
Standability 1 poor – 9 good	7
Pod Shatter tolerance**	S
Alternative to	Pioneer® 44Y27RR, InVigor® R 4022P, Pioneer 45Y28
Recommended Target Yield	1.5 – 3.5 TNS

VARIETY PERFORMANCE (YIELD GRAPH) NVT



Long-term predicted yield from all SA, Vic, NSW and WA High to Mid rainfall Glyphosate Tolerant NVTs. 68 NVT MET data sites where all varieties were represented.

VARIETY COMPARISON

Variety	Nuseed Raptor TF	Pioneer 44Y27	InVigor R 4022P
Type	Hybrid	Hybrid	Hybrid
Blackleg Rating*	R	R-MR	MR
Oil Average (%)	47.8	47.2	47.6
Yield Average (MT/HA)	2.77	2.74	2.74
Yield % of Trial Mean	109%	108%	108%

Long-term predicted yield from all SA, Vic, NSW and WA High to Mid rainfall Glyphosate Tolerant NVTs. 68 NVT MET data sites where all varieties were represented.

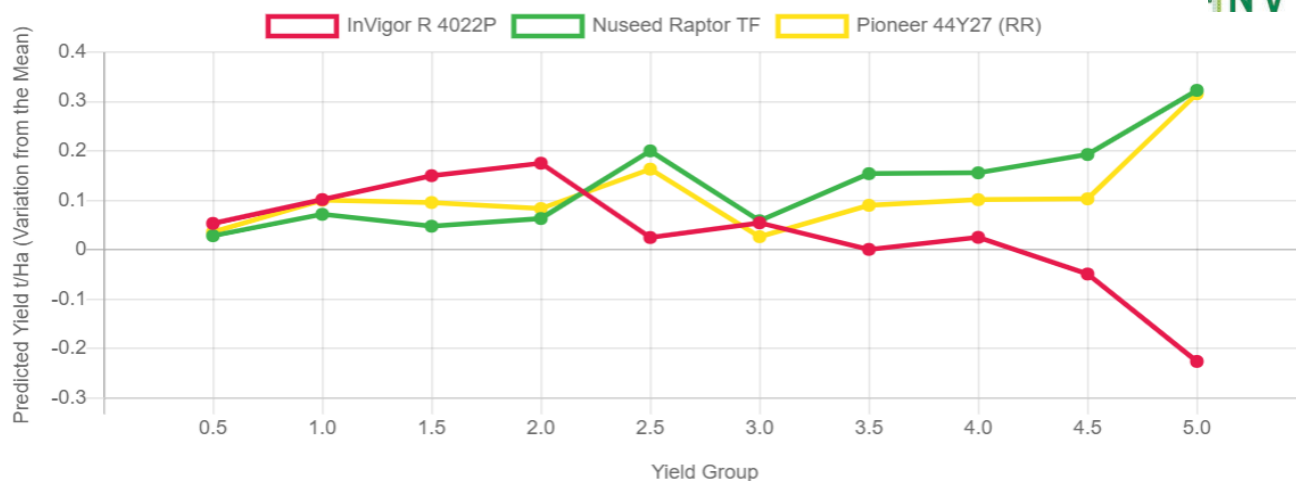
* 2023 Autumn Blackleg Rating bare

** Not recommended for early sowing in a high yield environment

^ Not recommended for yield environments 2.5 T or above

^^ 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	0.27	0.84	1.34	1.81	2.27	2.76	3.24	3.68	4.19	4.55
Number of Trial	2	8	6	9	9	30	32	12	5	1

Long-term predicted yield from all SA, Vic, NSW and WA High to Mid rainfall Glyphosate Tolerant NVTs. 68 NVT MET data sites where all varieties were represented.



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