



NUSEED RAPTOR TF

A TruFlex® hybrid that makes weed control easy



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

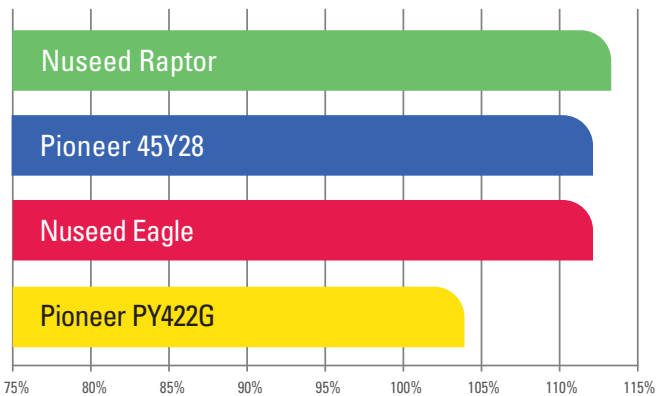
which has shown robust yield performance against current Roundup Ready® hybrid varieties in both NVTs and internal trials.

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**

VARIETY PERFORMANCE (YIELD GRAPH)



2023 Long-term predicted yield from all WA Mid to High rainfall Glyphosate Tolerant NVTs.]

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 COMPARISON

Variety	Nuseed Raptor	Pioneer 45Y28	Nuseed Eagle	Pioneer PY422G
Type	Hybrid	Hybrid	Hybrid	Hybrid
Blackleg Rating*	R	RMR	R	MR
Oil Average (%)	43.8	46.2	45.2	45.1
Yield Average (MT/HA)	2.43	2.41	2.41	2.24
Yield % of Trial Mean	113%	112%	112%	104%

2023 Long-term predicted yield from all WA Mid to High rainfall Glyphosate Tolerant NVTs. Oil Average from 10 WA NVT trials 2023

* 2023 Autumn Blackleg Rating bare

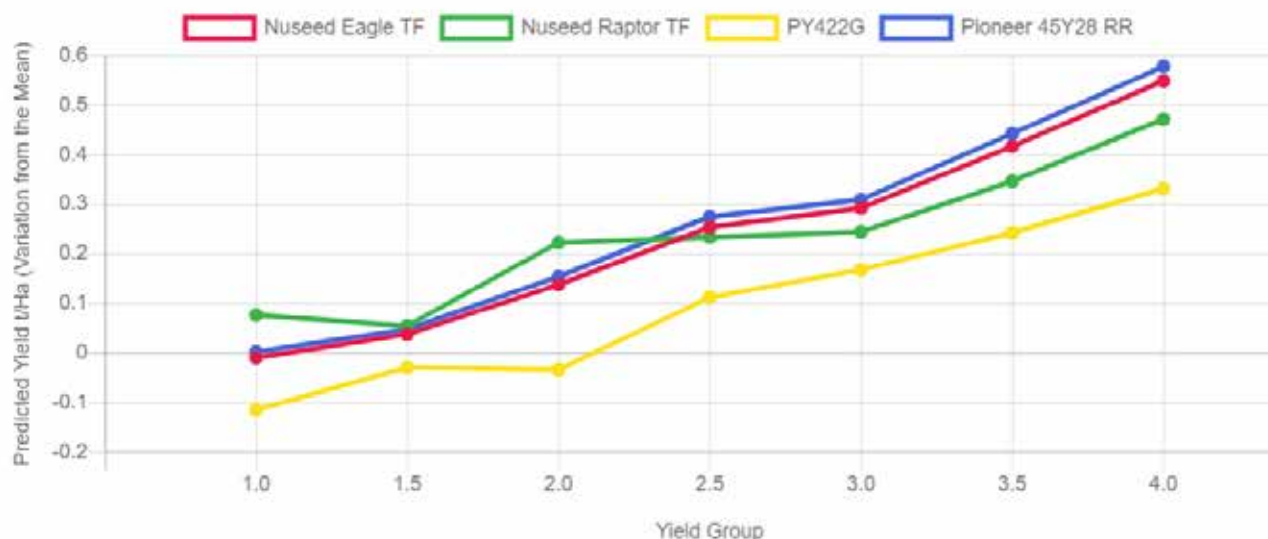
** Not recommended for early sowing in a high yield environment

^ 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)

INVT



Mean Yield t/ha	0.82	1.20	1.72	2.28	2.75	3.19	3.67
Number of Trials	2	1	7	8	19	11	2

Long-term predicted yield from all SA, Vic and NSW High to Mid rainfall Glyphosate Tolerant NVTs..



FOR MORE INFORMATION, PLEASE CONTACT:



Chris Roberts
National Market
Development Manager
M 0437 178 296



Michael Hickey
Regional Market
Development Manager
– West
M 0438 913 106



Andrew Suverijn
National Sales Manager
M 0409 484 702



Pippa Reilly
Customer Sales
Representative
M 0436 856 840



Hugh Trenorden
Regional Sales Manager
– West
M 0437 206 313



Andrew Royce
Area Sales Manager
Southern WA
M 0427 466 916



Callum Pestell
Area Sales Manager
Northern WA
M 0427 168 356

General Enquiries and Customer Service:
1800 NUSEED (1800 687 333)
Nuseed Pty Ltd. 5 Ballinger Street
PO Box 377 Horsham Vic 3402

  @NuseedAustralia

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