



NUSEED HUNTER TF



Get an early head start with a quick growing TruFlex® hybrid

Safeguard your investment with Nuseed Hunter TF. An early-mid maturity TruFlex® hybrid canola with adaptability from low to high rainfall regions and good pod shatter tolerance.

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

Nuseed Hunter TF is an early-mid maturing TruFlex hybrid that demonstrates improved pod shatter

tolerance with a compact plant height, helping to protect your investment against grain loss.

It's suitable for medium to quick growing regions and features a superior disease package.

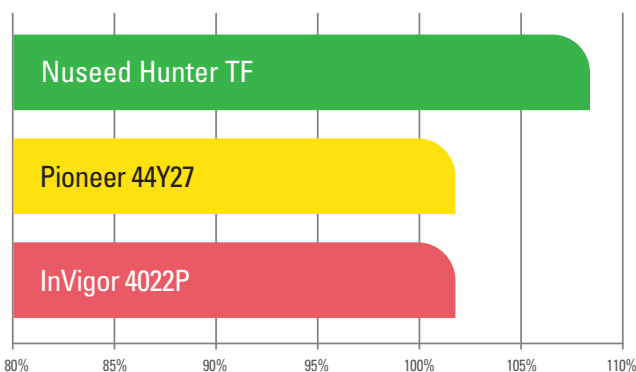
KEY POINTS

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

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, InVigor® R 4022P, Hyola® 410XX
Recommended Target Yield	0.5 – 3.0 TNS

VARIETY PERFORMANCE (YIELD GRAPH)



Long-term predicted yield from all SA, Vic, NSW Low to Mid rainfall Triazine Tolerant NVTs. Results from 18 NVT MET sites

VARIETY COMPARISON

Variety	Nuseed Hunter TF	Pioneer 44Y27	InVigor 4022P
Type	Hybrid	Hybrid	Hybrid
Blackleg Rating	R-MR	R-MR	MRMS
Oil Average (%)	47.2	45.9	47
Yield Average (MT/HA)	2.61	2.49	2.49
Yield % of Trial Mean	107%	102%	102%

Long-term predicted yield from all SA, Vic, NSW Low to Mid rainfall Triazine Tolerant NVTs. Results from 18 NVT MET sites. Oil average of 10 sites tested

* 2023 Autumn Blackleg Rating bare

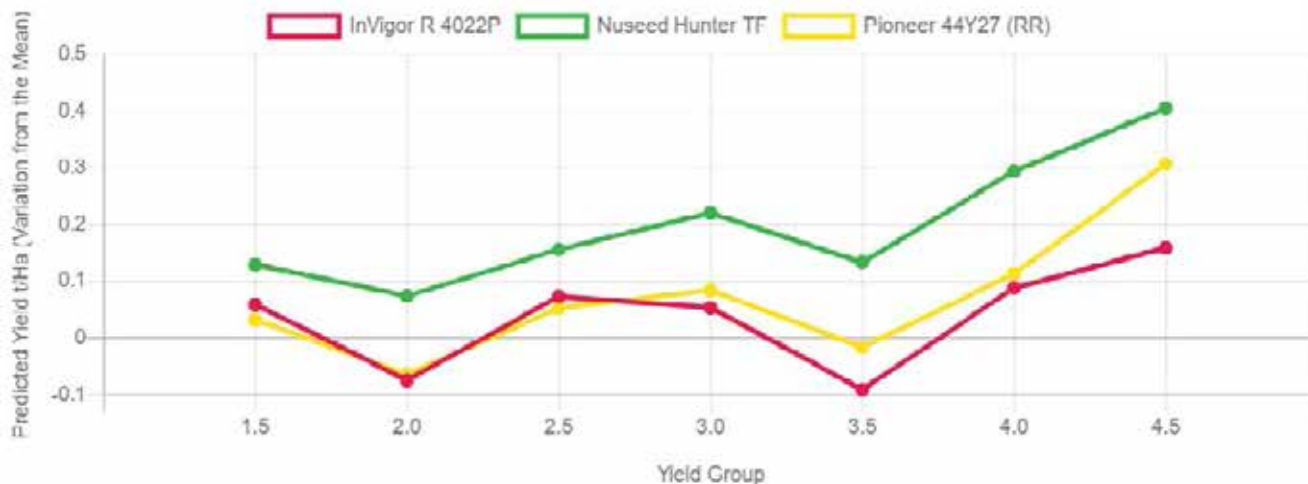
** Not recommended for early sowing in a high yield environment

^ 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)

NVT



Mean Yield t/ha	1.33	1.81	2.12	2.73	3.10	3.67	4.23
Number of Trials	1	2	4	6	3	1	1

Long-term predicted yield from all SA, Vic, NSW Low to Mid rainfall Triazine Tolerant NVTs. Results from 18 NVT MET sites



FOR MORE INFORMATION, PLEASE CONTACT:



Chris Roberts
National Market
Development Manager
M 0437 178 296



Andrew Suverijn
National Sales Manager
M 0409 484 702



Sally Broadhead
Regional Sales Manager
– East
M 0436 849 292



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



James Cook
Area Sales Manager
SA & Southern Vic
M 0430 353 006

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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