



# NUSEED EMU TF

A TruFlex® hybrid that thrives in low rainfall areas with later planting



**Nuseed Emu TF is an early-maturing TruFlex hybrid that performs in low to medium rainfall zones and offers a late planting opportunity.**

**Nuseed Emu TF** gives growers a new opportunity to achieve high yields with good oil content in these rainfall zones with an early maturing TruFlex hybrid.

**Nuseed Emu TF** provides you with the confidence to avoid

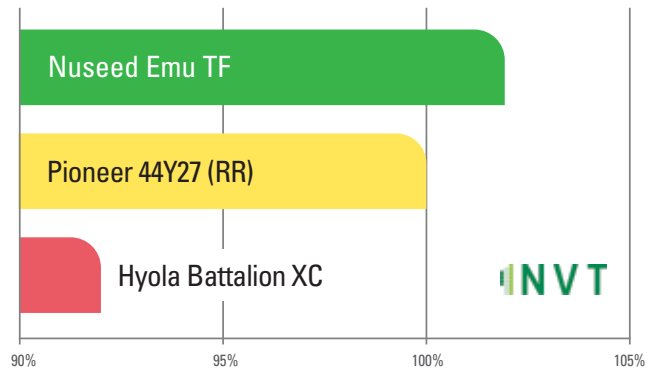
taking a chance on sowing after a false early break, without sacrificing on performance.

If you're looking for a resilient performer in tough, dry conditions, **Nuseed Emu TF** is your solution for high yields.

## KEY POINTS

- An early maturing hybrid suitable for shorter seasons and later planting
- A new option for growers in low to medium rainfall zones
- Delivers strong yields and good oil content
- Medium plant height with good harvestability

## VARIETY PERFORMANCE (YIELD GRAPH)



2023 Long-term predicted yield from all NSW, VIC & SA Low to Mid rainfall Glyphosate NVTs.

## DESCRIPTION

<b>Maturity</b>	Early
<b>Blackleg rating*</b>	MR
<b>Blackleg group</b>	AB
<b>Height</b>	Medium
<b>Oil</b>	Medium
<b>Seedling Vigour</b> 1 poor – 9 very high	8
<b>Standability</b> 1 poor – 9 good	6+**
<b>Pod Shatter tolerance**</b>	S-MS
<b>Alternative to</b>	Pioneer® 43Y23 & 44Y27RR, InVigor® R 4022P
<b>Recommended Target Yield</b>	0.5 – 2.5 TNS

## VARIETY COMPARISON

Variety	Nuseed Emu TF	Pioneer 44Y27 (RR)	Hyola Battalion XC
<b>Type</b>	Hybrid	Hybrid	Hybrid
<b>Blackleg Rating*</b>	MR	R-MR	RMR
<b>Oil Average (%)†</b>	41.9	41.3	N/A*
<b>Yield Average (MT/HA)</b>	2.1	2.0	1.9
<b>Yield % of Trial Mean</b>	102%	100%	92%

2023 Long-term predicted yield from all NSW, VIC & SA Low to Mid rainfall Glyphosate NVTs. \*Not enough oil results available

\* 2023 Autumn Blackleg Rating bare

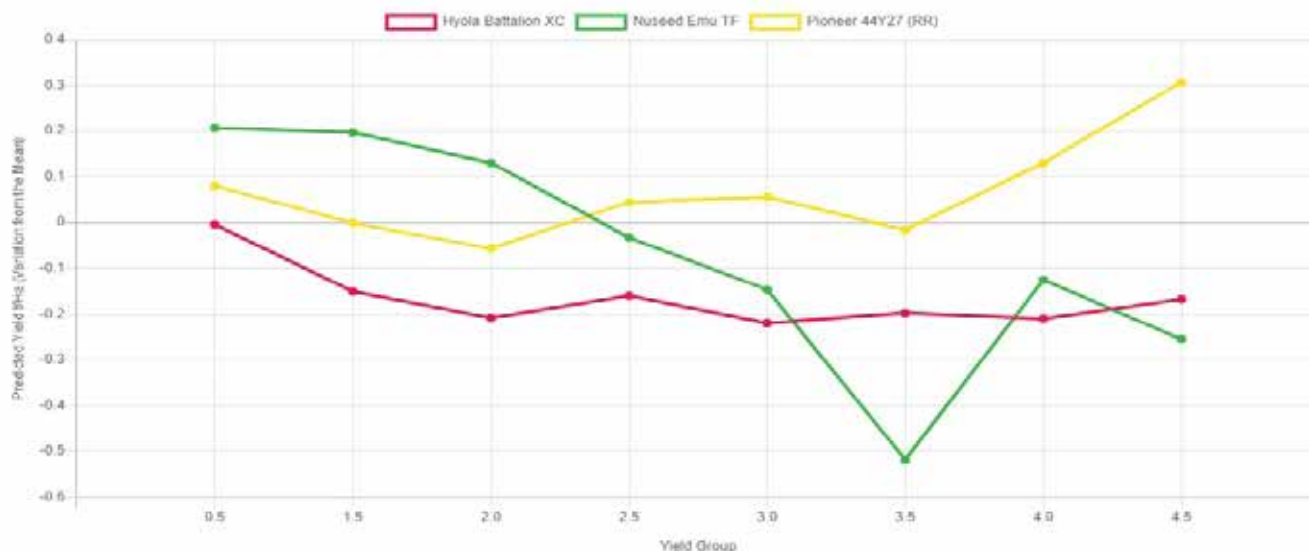
\*\* Not recommended for early sowing in a high yield environment

† Not recommended for yield environments 2.5 T or above

\*\* Rated from Susceptible to Tolerant using our proprietary shaking methodology

† 27 sites where all varieties tested

# NVT YIELD RESULTS – LONG-TERM PREDICTED YIELD T/HA (VARIATION FROM THE MEAN)



<b>Mean Yield t/ha</b>	0.45	1.24	1.85	2.12	2.70	3.10	3.78	4.23
<b>Number of Trials</b>	1	2	3	5	10	3	2	1

Long-term predicted yield from all SA, Vic, NSW and WA Low to Mid rainfall Glyphosate Tolerant NVTs. 41 NVT MET sites where all varieties were represented.



## FOR MORE INFORMATION, PLEASE CONTACT:



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