

HYB
TT + HYB
IMI

NEW

Griffon TTI

Introducing our first dual herbicide resistant hybrid canola: versatile flexibility with Triazine and IMI resistance.



Introducing Griffon TTI: Our first dual herbicide resistant hybrid canola.

Experience the innovation of hybrid canola with Triazine and IMI resistance.

Benefit from exceptional flexibility in herbicide use and crop rotation, and gain peace of mind with market-leading genetics, designed to minimise risk and

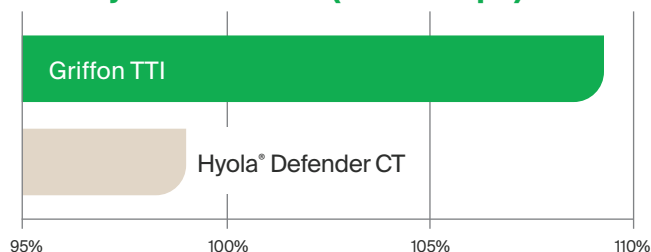
maximise yield.

Griffon TTI has shown high yield performance in low to medium rainfall regions where it has outperformed its direct competitors.

Key Points

- Herbicide resistance to both Triazine and IMI herbicides for flexible, effective crop protection.
- Early to mid-maturity and rapid pod development for higher yields and in a shorter growing season.
- IMI carryover tolerance ensures safe crop rotation.
- Blackleg rating of RMR.
- Blackleg group AC.
- Enhanced standability over HyTTec® Trident, reducing lodging and ensuring a more consistent harvest.

Variety Performance (Yield Graph)



Long-term predicted yield from all WA Low to Mid rainfall Triazine Tolerant NVTs 2024 yield.

Description

Maturity	Early/Early-Mid
Blackleg Rating*	RMR
Blackleg Group*	AC
Height	Medium-Tall
Oil	Medium
Seedling Vigour 1 poor – 9 very high	7
Standability 1 poor – 9 good	7
Pod Shatter Tolerance**	S
Alternative To	Pioneer PY 520TC, Hyola Defender CT
Recommended Target Yield	0.5 to 3 TNS

Variety Comparison

Variety	Griffon TTI	Hyola Defender CT
Type	Hybrid	Hybrid
Blackleg Rating*	RMR	R
Oil Average (%)	42.6	42.5
Yield Average (mt/ha)	2.35	2.12
Yield % of Trial Mean	109%	98%

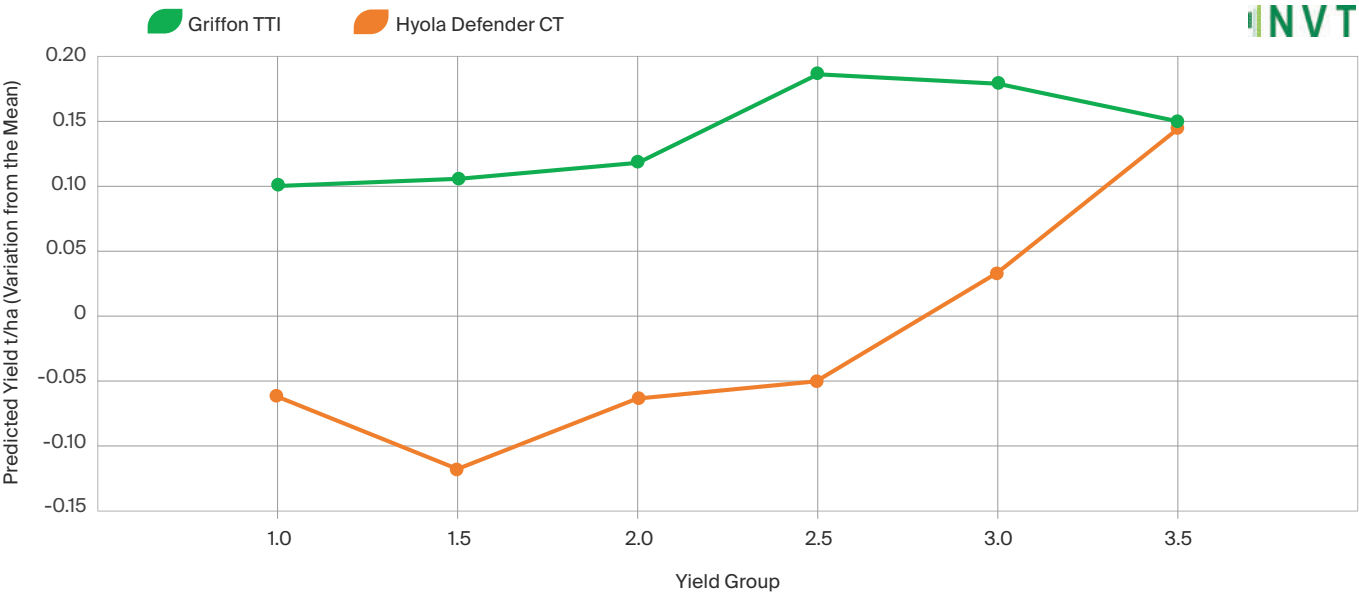
Long-term predicted yield from all WA Low to Mid rainfall Triazine Tolerant NVTs 2024 yield. Oil average from 7 sites where all varieties were present 2024.

*Oil % unavailable

* 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	0.53	1.20	1.80	2.24	2.78	3.16
Number of Trials	1	5	11	17	12	4

Long term predicted yield from NVT MET data (low-mid rainfall Triazine), WA with predicted results.

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