



HyTTec® Velocity

Our earliest-maturing hybrid TT canola, offering improved harvest management for farmers.

It just keeps getting better - HyTTec® Velocity is an earlier alternative to other varieties without compromising paddock performance.

HyTTec® Velocity is the fastest variety in our HyTTec® family, delivering high performance in fast-growing regions.

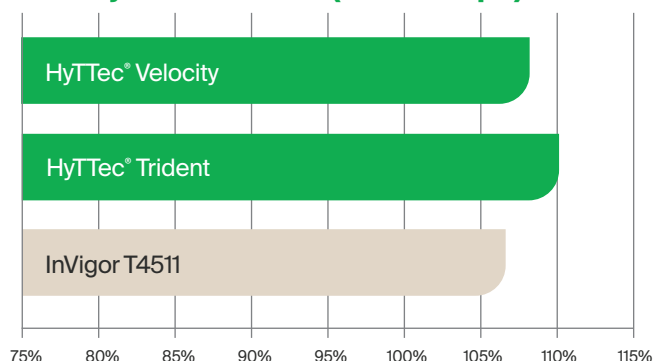
With a medium plant height and improved pod shatter tolerance, HyTTec® Velocity offers an enhanced harvesting experience for farmers.

HyTTec® Velocity is an early-maturing variety that exhibits impressive early vigour, along with competitive yield and oil performance in trials, delivering growers a strong return on their seed investment.

Key Points

- HyTTec® Velocity is an early-maturing line and the fastest variety in the HyTTec® range.
- With its medium plant height and improved pod shatter genetics, it shows improved harvestability over other lines.
- It possesses good early vigour for strong establishment and increased weed competition.
- HyTTec® Velocity is well-suited to fast-growing canola regions.

Variety Performance (Yield Graph)



Long-term predicted yield from all SA, Vic, NSW Low to Med rainfall Triazine Tolerant NVTs. 40 NVT MET data sites where all varieties represented.

Description

Maturity	Early
Blackleg Rating*	MR
Blackleg Group*	AB
Height	Medium
Oil	Medium
Seedling Vigour 1 poor – 9 very high	8
Standability 1 poor – 9 good	6+**
Pod Shatter Tolerance**	MS-S
Alternative To	ATR Bonito, InVigor® T 4511
Recommended Target Yield	0.5 to 2.5 TNS

Variety Comparison

Variety	HyTTec® Velocity	HyTTec® Trident	InVigor T4511
Type	Hybrid	Hybrid	Hybrid
Blackleg Rating*	MR	R	RMR
Oil Average (%)	42.9	42.3	43.05
Yield Average (mt/ha)	1.78	1.82	1.77
Yield % of Trial Mean	108%	110%	107%

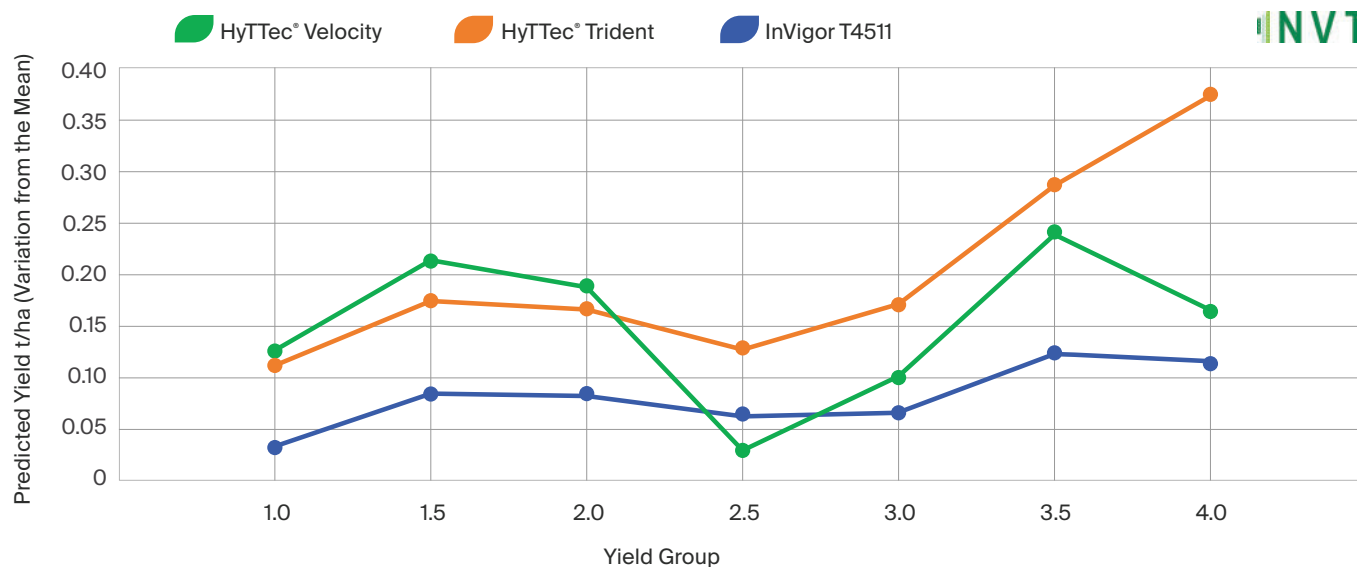
Long-term predicted yield from all SA, Vic, NSW and WA Low to Med rainfall Triazine Tolerant NVTs. 40 NVT MET data sites where all varieties represented.

* 2025 Autumn Blackleg Rating bare

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

^^ 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	0.80	1.14	1.64	2.27	2.83	3.29	3.77
Number of Trials	1	7	11	10	7	2	2

Long-term predicted yield from all SA, Vic, NSW and WA Low to Med rainfall Triazine Tolerant NVTs. 40 NVT MET data sites where all varieties represented.

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