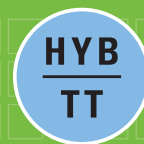




# HYTTEC VELOCITY

Our earliest maturing hybrid TT with improved harvest management for farmers



**It just keeps getting better – HyTTec Velocity is an earlier alternative to other varieties without compromising on paddock performance.**

As the newest and fastest member in our HyTTec family, **HyTTec Velocity** is a high performer in quick growing regions.

With a compact plant height and improved pod shatter tolerance built in, **HyTTec Velocity** offers an enhanced harvesting experience for farmers.

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

An EPR (End Point Royalty) of \$5 per tonne (ex GST) applies to **HyTTec Velocity**.

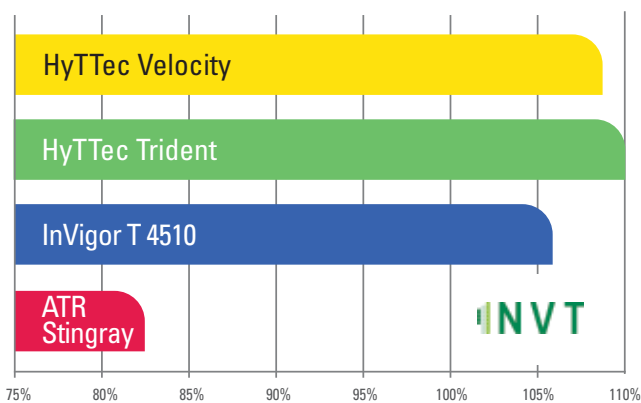
## KEY POINTS

- **HyTTec Velocity** is an early maturing line and the fastest variety in the HyTTec family
- With its compact plant height and improved pod shatter genetics it is showing an improved harvestability over other lines
- It possesses good early vigour for strong establishment and increased weed competition
- **HyTTec Velocity** is suited to quick growing canola regions
- Available under an End Point Royalty

## 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>	MS-S
<b>Alternative to</b>	ATR Bonito, InVigor® T 4510
<b>Recommended Target Yield</b>	0.5 – 2.5 TNS

## VARIETY PERFORMANCE (YIELD GRAPH)



Long-term predicted yield from all SA, Vic and NSW Low to Mid rainfall Triazine Tolerant NVTs. Result of 40 NVT MET predicted sites.

## VARIETY COMPARISON

Variety	HyTTec Velocity	HyTTec Trident	InVigor T 4510	ATR Stingray
<b>Type</b>	Hybrid	Hybrid	Hybrid	OP
<b>Blackleg Rating*</b>	MR	R	MR	MR-MS
<b>Oil Average (%)</b>	45.8	46.2	45.9	46.4
<b>Yield Average (MT/HA)</b>	2.1	2.12	2.06	1.59
<b>Yield % of Trial Mean</b>	108%	110%	106%	82%

Long-term predicted yield from all SA, Vic and NSW Low to Mid rainfall Triazine Tolerant NVTs. Result of 40 NVT MET predicted sites. Oil based on average of 8 sites tested

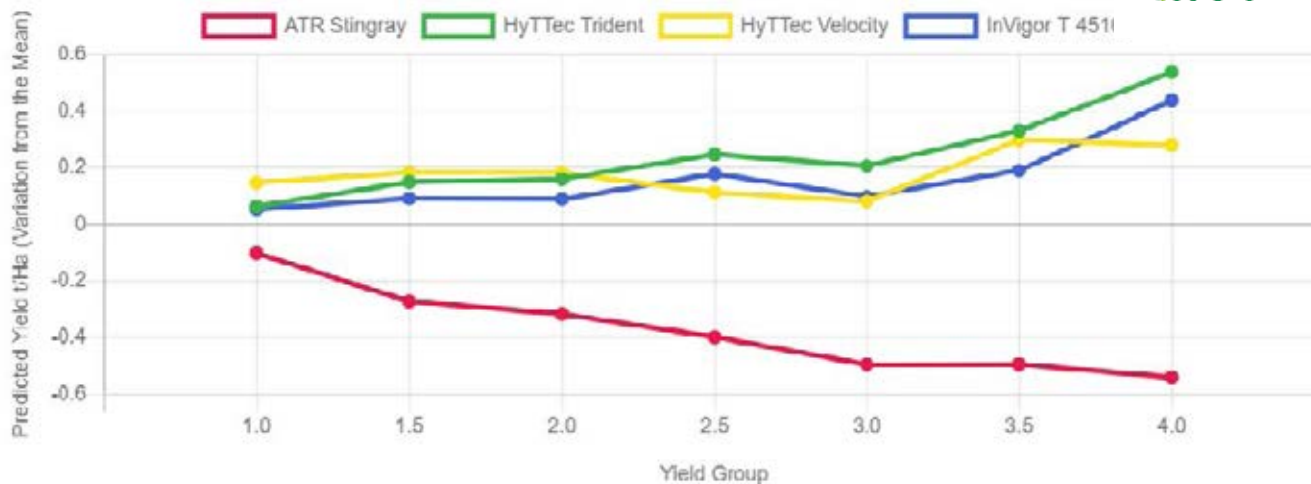
\* 2023 Autumn Blackleg Rating bare

\*\* 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)



<b>Mean Yield t/ha</b>	0.87	1.14	1.63	2.28	2.82	3.26	3.80
<b>Number of Trials</b>	2	9	7	6	6	2	1

Long-term predicted yield from all SA, Vic and NSW Low to Mid rainfall Triazine Tolerant NVTs. Result of 40 NVT MET predicted sites.



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