



# Vesta IMI

Balance the Risk. Boost the Return.

**Introducing Vesta IMI, Nufarm Seeds' new early-mid maturing IMI hybrid, delivering strong yields and leading oil content in low to medium-rainfall zones. With robust blackleg resistance and a focused sowing window, it's a reliable, versatile choice for any IMI rotation.**

Looking for more from your IMI hybrid? Vesta IMI, Nufarm Seeds' new early-mid maturing IMI-tolerant variety, is designed to deliver just that. It combines strong yield potential with standout oil content and a maturity profile perfectly suited for mid-April to early May sowing programs.

Bred for consistent performance across diverse growing conditions, Vesta IMI excels especially in low to medium-rainfall zones where other hybrids may struggle. Whether

you're managing complex herbicide histories or seeking better margins within IMI systems, this hybrid provides a robust agronomic foundation to keep your paddocks productive and profitable.

Farmers benefit from strong blackleg resistance (rating), mid-fast phenology comparable to HyTTec® Trophy, and the confidence of a hybrid bred to meet the demands of modern farming realities.

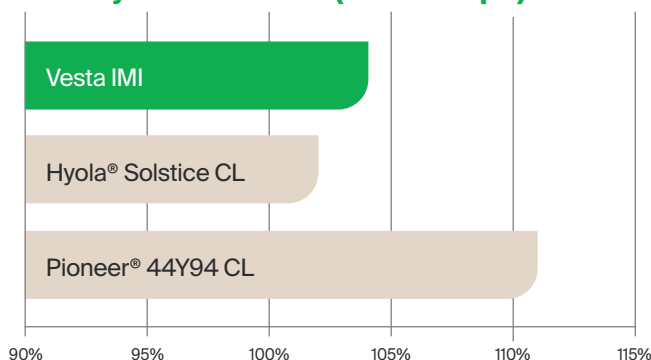
## Key Points

- IMI herbicide tolerance — a new variety option for flexible rotations and effective in-crop weed control.
- Early-mid maturity (4 series) with mid-fast phenology, ideal for mid-April to early May sowing windows.
- Class-leading oil content combined with strong yield performance in low to medium-rainfall zones.
- Strong bare blackleg resistance for enhanced paddock protection.

## Description

<b>Maturity</b>	Early - Mid
<b>Blackleg Rating<sup>1</sup></b>	RMR <sup>4</sup>
<b>Blackleg Group<sup>1</sup></b>	ABD <sup>4</sup>
<b>Height</b>	Medium
<b>Oil</b>	High
<b>Seedling Vigour</b> 1 poor – 9 very high	8
<b>Standability</b> 1 poor – 9 good	7
<b>Pod Shatter Tolerance<sup>5</sup></b>	S
<b>Alternative To</b>	Pioneer® 44Y94 CL & Hyola® Solstice CL
<b>Recommended Target Yield</b>	1-3 TNS

## Variety Performance (Yield Graph)



Long-term predicted yield from WA Med to High rainfall Imidazolinone NVTs 2024.

## Variety Comparison

Variety	Vesta IMI	Hyola® Solstice CL	Pioneer® 44Y94 CL
<b>Type</b>	Hybrid	Hybrid	Hybrid
<b>Blackleg Rating<sup>1</sup></b>	RMR	R	RMR
<b>Oil Average (%)</b>	45.3	44.3	43.1
<b>Yield Average (mt/ha)</b>	3.21	3.15	3.43
<b>Yield % of Trial Mean</b>	104%	102%	111%

Long-term predicted yield from WA Med to High rainfall Imidazolinone NVTs 2024. Average oil % across 29 NVT data sites where all varieties were represented 2024.

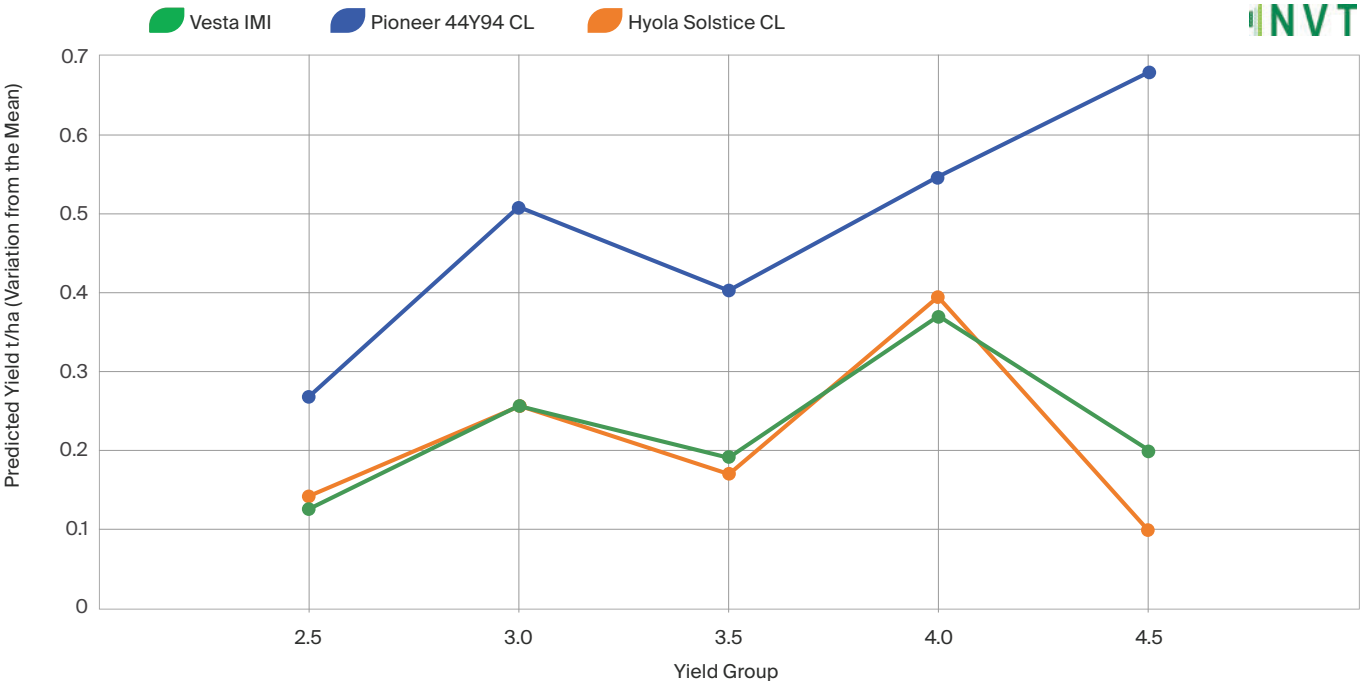
1: 2025 Autumn Blackleg Rating bare

3: Not recommended for early sowing in a high yield environment.

4: Anticipated based on Nuseed internal trials

5: 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	2.26	2.78	3.20	3.76	4.14
Number of Trials	1	1	7	2	2

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