

HYB  
IMI

# Ceres IMI

An early maturing IMI hybrid canola with exceptional yield in early maturity environments.



## A strong option for IMI-tolerant canola with leading hybrid genetics.

Ceres IMI is our first release in this popular herbicide technology. It has demonstrated competitive yield and excellent oil during trials and exhibits strong early vigour and good early biomass.

Suited to quick canola growing regions, Ceres IMI comes with good Blackleg resistance and harvestability.

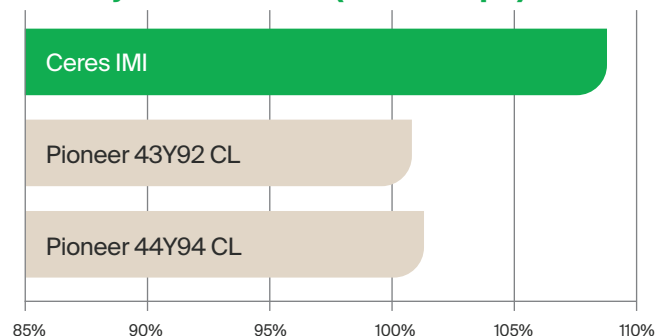
### Key Points

- The first IMI hybrid with our trusted hybrid genetics.
- Suits quick canola growing environments.
- Excellent oil content and competitive yield performance.
- Strong early vigour for good ground cover and root depth.
- Moderate plant height for good harvestability.

### Description

<b>Maturity</b>	Early
<b>Blackleg Rating*</b>	RMR
<b>Blackleg Group*</b>	AD
<b>Height</b>	Medium-Tall
<b>Oil</b>	High
<b>Seedling Vigour</b> 1 poor – 9 very high	8
<b>Standability</b> 1 poor – 9 good	6+ <sup>**</sup>
<b>Pod Shatter Tolerance</b> <sup>^^</sup>	S
<b>Alternative To</b>	Pioneer® 43Y92CL & Hyola® Equinox
<b>Recommended Target Yield</b>	0.5 – 2.5 TNS

### Variety Performance (Yield Graph)



Long-term predicted yield from WA Low to Mid rainfall Imidazolinone NVTs.

### Variety Comparison

Variety	Ceres IMI	Pioneer 43Y92 CL	Pioneer 44Y94 CL
<b>Type</b>	Hybrid	Hybrid	Hybrid
<b>Blackleg Rating*</b>	RMR	RMR	RMR
<b>Oil Average (%)</b>	41.9	41.4	41
<b>Yield Average (mt/ha)</b>	2.00	1.87	1.89
<b>Yield % of Trial Mean</b>	108%	101%	102%

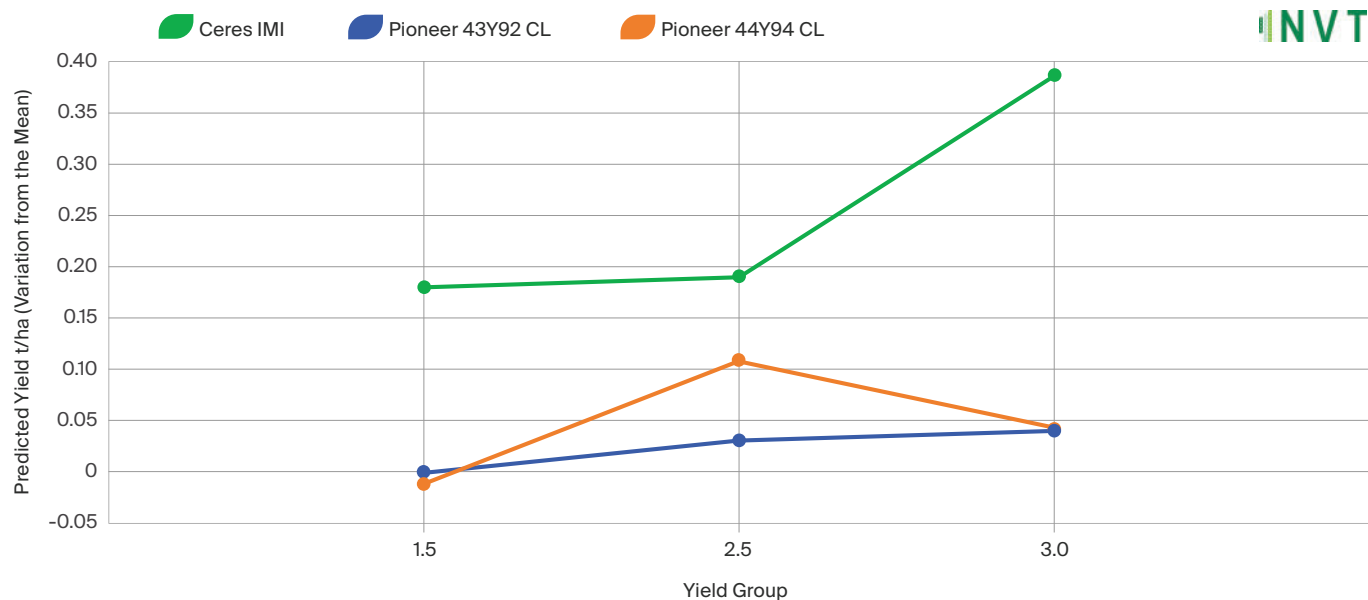
Long-term predicted yield from WA Low to Mid rainfall Imidazolinone NVTs 2024. Average oil % across NVT data sites where all varieties were represented 2023-24

\* 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	1.28	2.26	2.63
Number of Trials	3	3	2

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

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