



NUSEED CERES IMI

An early maturing IMI hybrid with excellent early vigour



A new option for IMI tolerant canola with Nuseed's top-rated genetics.

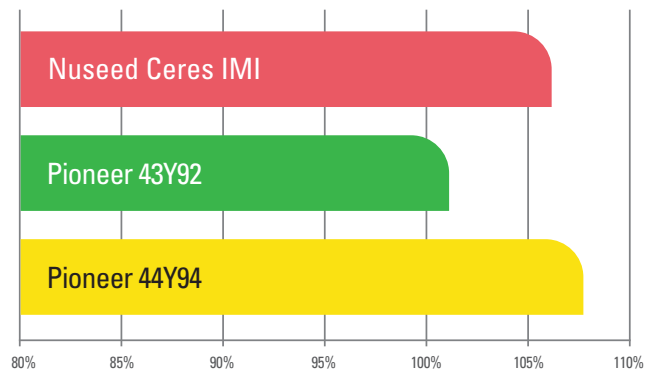
Nuseed Ceres IMI is our first release in this popular herbicide technology. It has demonstrated competitive yield and excellent oil during trials.

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

KEY POINTS

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

VARIETY PERFORMANCE (YIELD GRAPH)



2023 Long-term predicted yield from all SA, Vic, NSW & WA Low to Mid rainfall IMI Tolerant NVTs. 10 NVT MET data points where all varieties were represented.

DESCRIPTION

| | |
|--|-----------------------------------|
| Maturity | Early |
| Blackleg rating* | RMR |
| Blackleg group | AD |
| Height | Medium – Tall |
| Oil | High |
| Seedling Vigour 1 poor – 9 very high | 8 |
| Standability 1 poor – 9 good | 6** |
| Pod Shatter tolerance** | S |
| Alternative to | Pioneer® 43Y92CL & Hyola® Equinox |
| Recommended Target Yield | 0.5 – 2.5 TNS |

VARIETY COMPARISON

| Variety | Nuseed Ceres IMI | Pioneer 43Y92 | Pioneer 44Y94 |
|------------------------------|------------------|---------------|---------------|
| Type | Hybrid | Hybrid | Hybrid |
| Blackleg Rating | RMR | RMR | RMR |
| Oil Average (%) | 43.7 | 42.7 | 43.2 |
| Yield Average (MT/HA) | 1.76 | 1.68 | 1.78 |
| Yield % of Trial Mean | 106% | 101% | 107% |

2023 Long-term predicted yield from all SA, Vic, NSW & WA Low to Mid rainfall IMI Tolerant NVTs. 10 NVT MET data points. Oil from 9 NVT locations

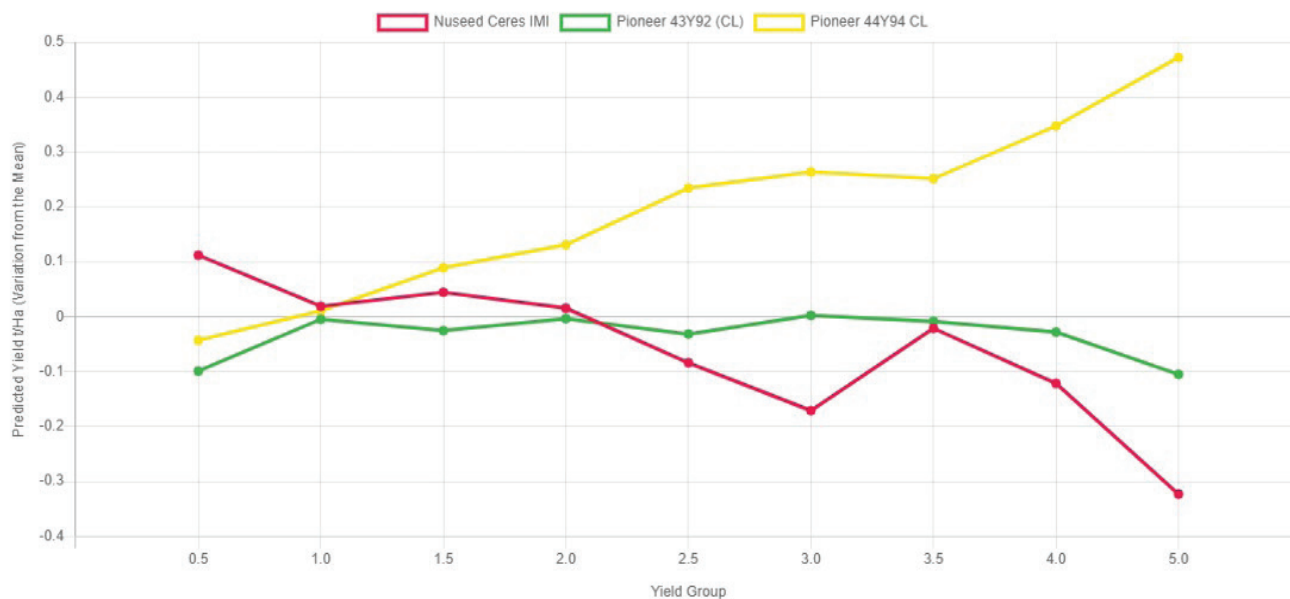
* 2024 Autumn Blackleg Rating bare

** 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)



| | | | | | | | | | |
|-------------------------|------|------|------|------|------|------|------|------|------|
| Mean Yield t/ha | 0.44 | 0.78 | 1.24 | 1.70 | 2.23 | 2.71 | 3.20 | 3.84 | 4.51 |
| Number of Trials | 1 | 3 | 14 | 8 | 8 | 10 | 5 | 2 | 1 |



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