

Raptor TF

A TruFlex® hybrid canola that makes weed control effortless.



Raptor TF canola with TruFlex® and Roundup Ready® technology helps you take control of even the most challenging paddocks.

Raptor TF will transform your weed control strategy with a whole new battle plan, combining our market-leading breeding program with cutting-edge TruFlex® technology.

Raptor TF is an early-mid maturing canola hybrid that

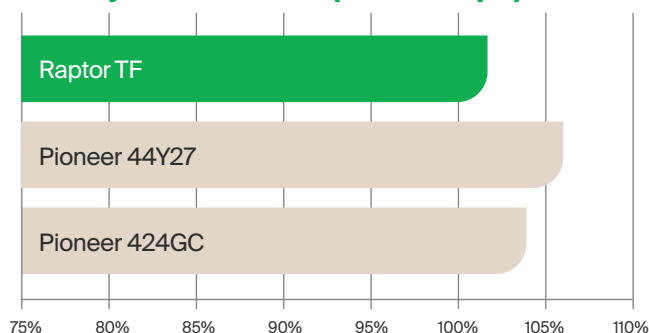
has demonstrated robust yield performance against current Roundup Ready® hybrid varieties in both NVTs and internal trials.

In the fight for weed control and paddock performance, you'll want Raptor TF on your side.

Key Points

- Robust yield performance against current Roundup Ready® varieties.
- All the benefits of next-generation TruFlex® technology, giving you a wider spray window.
- The security of superior hybrid genetics, ensuring quality in every single seed of Raptor TF.

Variety Performance (Yield Graph)



Long-term predicted yield from WA Agzones 3, 5 & 6 High to Mid rainfall Glyphosate Tolerant NVTs.

Description

| | |
|--|---|
| Maturity | Early-Mid |
| Blackleg Rating* | R |
| Blackleg Group* | AD |
| Height | Medium |
| Oil | Medium |
| Seedling Vigour 1 poor – 9 very high | 7 |
| Standability 1 poor – 9 good | 7 |
| Pod Shatter Tolerance** | S |
| Alternative To | Pioneer® 44Y27RR & PY422G, InVigor® R 4520P, Hyola® Regiment XC |
| Recommended Target Yield | 1.5 – 3.5 TNS |

Variety Comparison

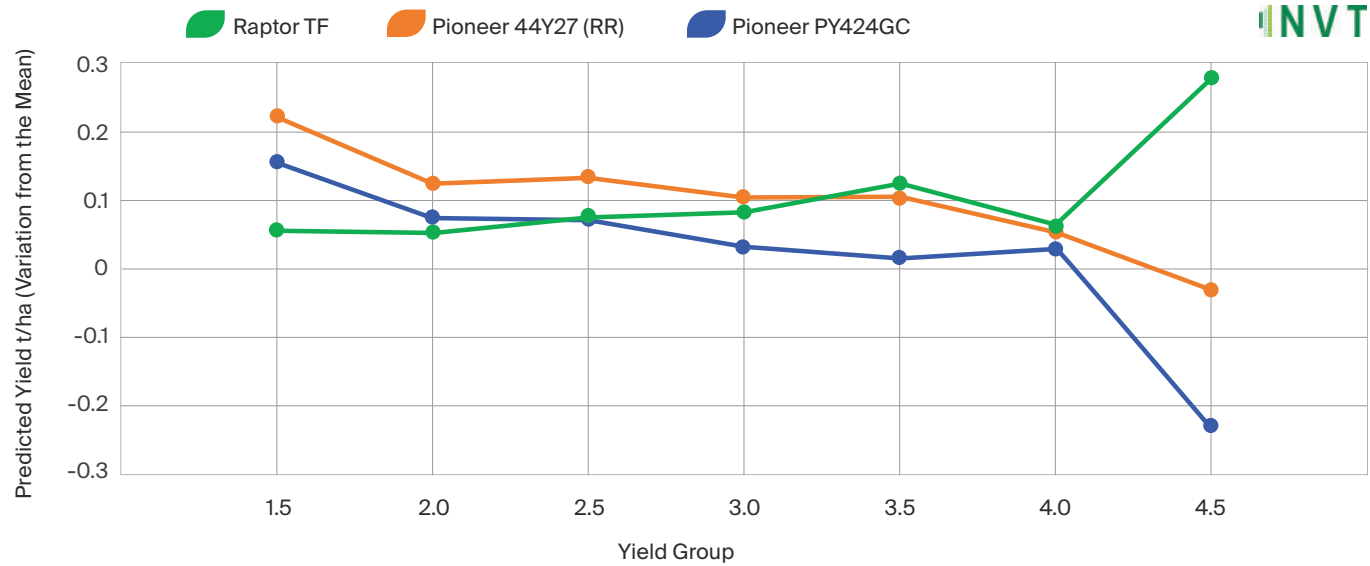
| Variety | Raptor TF | Pioneer 44Y27 | Pioneer 424GC |
|------------------------------|-----------|---------------|---------------|
| Type | Hybrid | Hybrid | Hybrid |
| Blackleg Rating* | R | RMR | MR |
| Oil Average (%) | 45.2 | 45.3 | 46.1 |
| Yield Average (mt/ha) | 2.64 | 2.75 | 2.69 |
| Yield % of Trial Mean | 102% | 106% | 104% |

Long-term predicted yield from WA Agzones 3,5,6 Mid-High rainfall Glyphosate Tolerant NVTs. Average oil % across 9 NVT data sites where all varieties were represented 2024.

* 2025 Autumn Blackleg Rating bare

** 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 | 1.46 | 1.72 | 2.20 | 2.75 | 3.21 | 3.67 | 4.08 |
| Number of Trials | 1 | 2 | 3 | 15 | 8 | 4 | 1 |

Long term predicted yield from NVT MET data (mid-high rainfall Glyphosate), WA agzones 3,5,6 with predicted results.

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