



CANOLA TECHNICAL FACT SHEET

NEW

PY422G



A new era of innovation, performance and weed control for the early-mid maturity canola segment

The first Optimum GLY® herbicide tolerance canola hybrid for Australian canola growers. This early-mid maturity Y Series® hybrid offers a breakthrough of market leading genetics. You can be confident that the outstanding package of market leading performance, agronomics you have come to expect of Pioneer's Y Series® genetics in conjunction with innovative weed management solutions, can deliver more profitable crop rotations to your farm.

Key Features

- The Optimum GLY® technology offers enhanced weed control options through increased rates and later application of Glyphosate
- Improved crop safety with the benefit of the Optimum GLY® herbicide tolerance technology to give greater versatility
- Strong Agronomic Package
- Ideally suited to medium rainfall environments.
- Recommended planting partner to Pioneer® 44Y30RR

Trait Ratings

Grain Oil Content



Plant Vigour



Plant Height



Crop Standability



Shatter Tolerance



Poor (1) – Excellent (9)

Agronomic Profile

Product type: Y Series® Optimum GLY® herbicide tolerance hybrid.

Herbicide tolerance trait: Tested for tolerance to the registered formulation of Nufarm CRUCIAL & weedMaster DST herbicides for in-crop application in canola.

Maturity: Early-mid season (4)

Phenology Class: Mid-fast (provisional)

Blackleg rating: NA*

GRDC Blackleg group: NA*

* Being assessed in GRDC MGP 2023 screening

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SCAN FOR MORE INFO

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1800 PIONEER
pioneerseeds.com.au

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SEED
IS WHAT
YOU GET