

PIONEER

2025-2026

CANOLA

hybrid guide

50

CELEBRATING 50 YEARS
IN AUSTRALIA 1975 - 2025



PIONEER®
BRAND • SEEDS

What's new in 2026

Pioneer Seeds portfolio highlights

In 2026 we continue to strengthen our existing canola portfolio, with the addition of one new Triazine Tolerant hybrid, PY432T.

- **PY432T** – A new era in Triazine Tolerant canola, PY432T continues to build on the yield potential we have already delivered over and above existing benchmarks in this segment. Average yields across STRIKE are now pushing that of our elite CL & GLY hybrids.

There are also a number of exciting hybrids in our existing lineup to consider for 2026 planting including:

- **PY429T** – Outstanding early growth, similar to what you would expect of our elite Clearfield hybrids. First Triazine Tolerant hybrid in our portfolio to regularly exceed 5 t/ha in small plot trials. A strong vernalisation requirement makes this hybrid well suited to early planting opportunities.
- **PY424GC** – Our first Optimum GLY® & Clearfield® combination hybrid, exhibiting excellent resilience and yield potential in low to medium rainfall environments. Resilient in tough environments.
- **PY428R** – This hybrid showcases the highest in-field performance ever witnessed by Pioneer Seeds in Australia, elevating early to mid-glyphosate tolerance hybrid performance to unprecedented levels.

Our team looks forward to discussing your local requirements and challenges. We sincerely thank you for your continued support and loyalty to Pioneer brand hybrids and look forward to seeing you at our spring field events.

Clint Rogers
Canola Portfolio Manager



Our hybrids & herbicide types

Clearfield® Page 6

Pioneer® brand canola hybrids with the Clearfield® trait deliver a holistic trait and herbicide solution to growers. Growers can depend on excellent standability, yield potential and enhanced weed control.

Optimum GLY® Page 10

Optimum GLY® is a breakthrough 3rd generation glyphosate tolerant canola trait technology designed to optimise sustainable weed control. It delivers excellent yield potential through improved crop safety, enhanced weed control and a later window of application.

Optimum GLY® & Clearfield® Page 12

Pioneer® brand canola hybrids with Optimum GLY® & Clearfield® traits combine the benefits of both systems to deliver the greatest versatility for sustainable weed management.

Roundup Ready® Page 13

Pioneer® brand canola with the Roundup Ready® trait delivers excellent weed control along with outstanding yield potential, superior agronomic traits and leading disease resistance.

Triazine Tolerant Page 15

Pioneer® brand canola with the Triazine herbicide tolerance trait provide proven weed control strategies for Australian growers. Uniquely based on our market leading Y Series® germplasm, specifically bred to maximise yields under Australian conditions.

Triazine Tolerant & Clearfield® Page 17

Pioneer® brand canola with Triazine & Clearfield® herbicide tolerance traits provide versatility in weed control and group 2 herbicide residue management. Based on our market leading Y Series® germplasm, specifically bred and tested for Australian canola growers.

Nexera® Omega-9 Specialty Oil Page 18

Pioneer brand canola hybrid option for Australian growers to take advantage of market opportunities in supplying the premium food sector, with the security of the global resource of proven Pioneer canola genetics.

Agronomic summary

	Targeted Rainfall Zone	Yield Adaptability	Grain Oil Content	Physiological Maturity		Flowering Phenology	Early Growth	Plant Height	Crop Stability	Shatter Tolerance	Blackleg Group	2025 Blackleg Rating - Salto	2025 UCI Blackleg Rating
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Clearfield®

43Y92CL	Low–Mid	1.0-3.5 t/ha	High	Early		Mid-fast	8	Mid	8	7	B	R	MR
PY421C	Low–High	1.5-6.0 t/ha	High	Early-mid		Fast	7	Mid	8	7	A	R	MR
44Y94CL	Mid–High	1.5-5.5 t/ha	High-very high	Early-mid		Mid	8	Mid	7	7	BC	R	MR
45Y95CL	Mid–High	2.0-6.0 t/ha	High	Mid		Mid	7	Mid-tall	8	7	C	R	MR

Optimum GLY®

PY323G	Low–Mid	1.0-3.5 t/ha	Very high	Early		Fast	8	Mid	7	7	BC	R	MRMS
PY525G	Mid–High	2.0-6.0 t/ha	High-very high	Mid		Mid-slow	7	Mid-tall	8	7	AB	R	MR

Optimum GLY® & Clearfield®

PY424GC	Low–Mid	1.0-4.0 t/ha	High-very high	Early-mid		Mid-fast	8	Mid	7	8	BC	R	MR
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Roundup Ready®

PY428R	Low–Mid	1.0-5.5 t/ha	High-very high	Early-mid		Fast	7	Tall	8	8	B	R	MR
44Y27RR	Low–Mid	1.0-3.5 t/ha	High	Early-mid		Mid-fast	8	Mid	6	7	B	R	MR

Triazine Tolerant

NEW PY432T	Low–Mid	1.5-5.5 t/ha	High	Early-mid		Mid-fast	7	Mid	7	7	NA	NA	NA
PY429T	Mid–High	1.5-5.5 t/ha	Moderate-high	Early-mid		Mid	8	Mid-tall	8	7	ABH	R	R

Triazine Tolerant & Clearfield®

PY520TC	Mid–High	1.5-5.0 t/ha	High	Mid		Mid-fast	7	Mid-short	8	7	BC	R	MR
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Nexera® Omega-9 Specialty

PN526C	High	2.5-5.0 t/ha	High-very high	Mid		Mid-slow	7	Tall	8	6	ABD	R	MR
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NEW New hybrid release for the 2025-26 season.

NA – not available

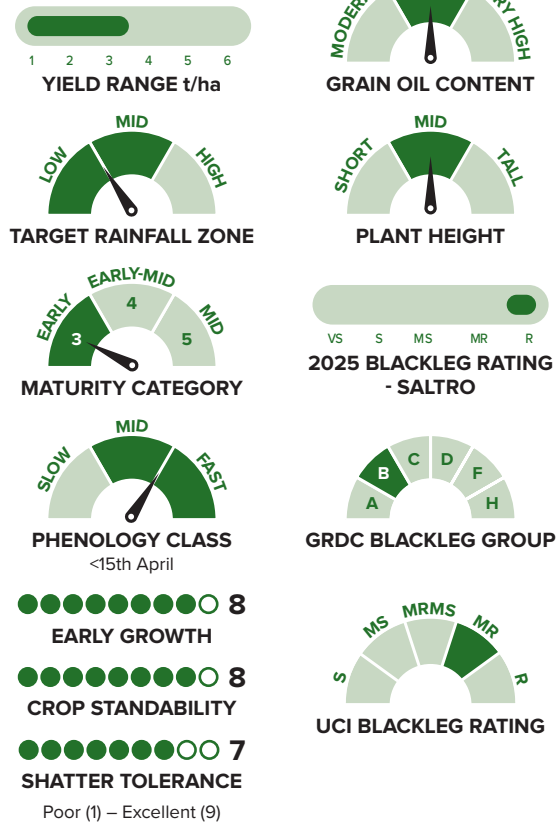
Recommended for me

Clearfield® Hybrid

43Y92CL

Proven returns in regions with low to medium rainfall contribute to effective risk management strategies.

Agronomic profile



Notes

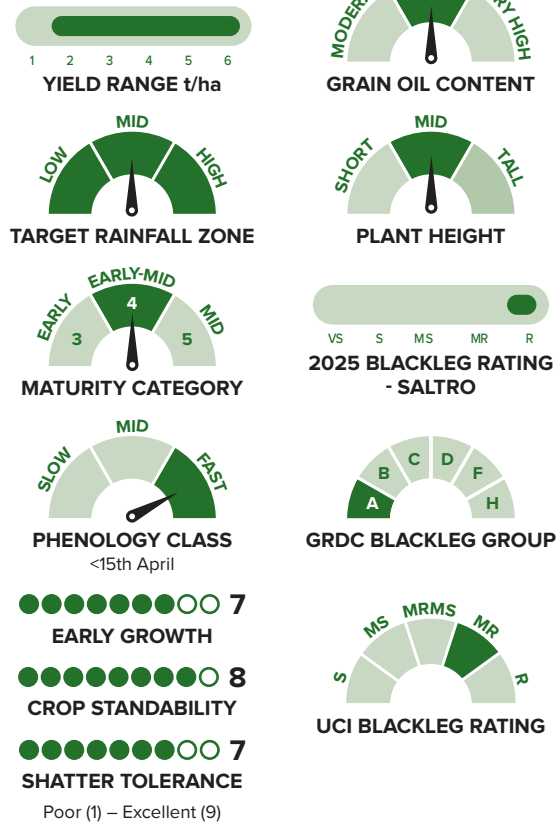
Recommended for me

Clearfield® Hybrid

PY421C

A hyper-yielding Clearfield® hybrid, perfectly suited for a wide range of environments.

Agronomic profile



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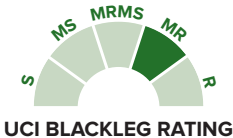
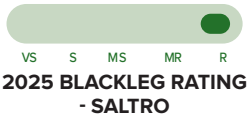
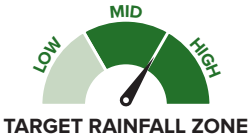
Recommended for me

Clearfield® Hybrid

44Y94CL

The benchmark hybrid in the early-mid season Clearfield® segment.

Agronomic profile



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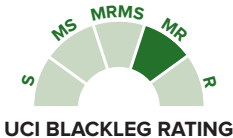
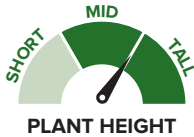
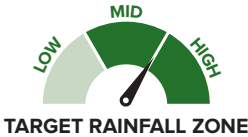
Recommended for me

Clearfield® Hybrid

45Y95CL

Unmatched yields in high-production environments.

Agronomic profile



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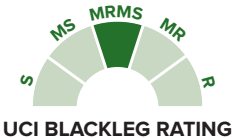
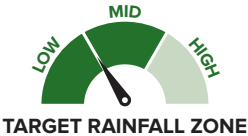
Recommended for me

Optimum GLY® Hybrid

PY323G

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

Agronomic profile



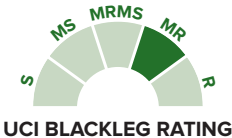
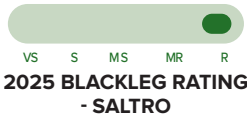
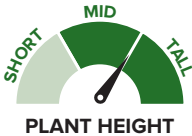
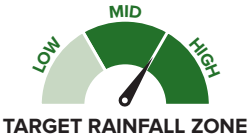
Recommended for me

Optimum GLY® Hybrid

PY525G

Combining market leading versatility with outstanding performance.

Agronomic profile



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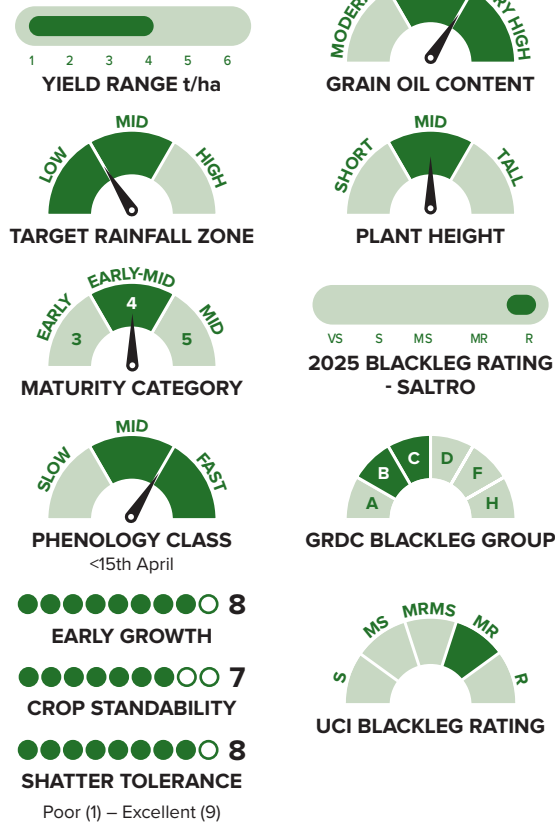
○ Recommended for me

Optimum GLY® & Clearfield® Hybrid

PY424GC

The first Optimum GLY® & Clearfield® combination hybrid delivering maximum versatility.

Agronomic profile



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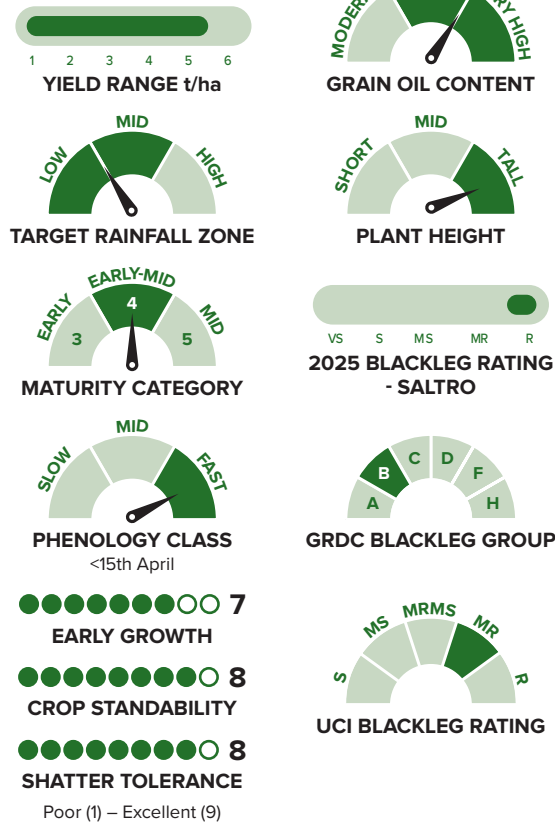
○ Recommended for me

Roundup Ready® Hybrid

PY428R

A new hyper-yielding Roundup Ready® hybrid with early to mid maturity and a broad adaptability across a wide range of regions.

Agronomic profile



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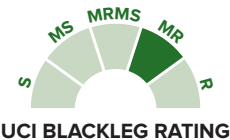
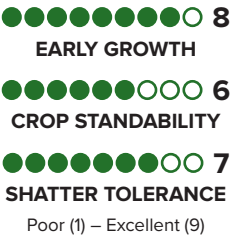
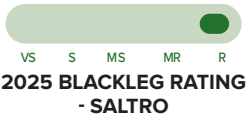
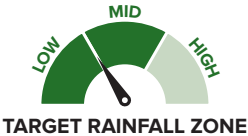
○ Recommended for me

Roundup Ready® Hybrid

44Y27RR

The early to mid-maturity Roundup Ready® hybrid with a proven history of performance & returns.

Agronomic profile



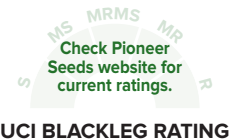
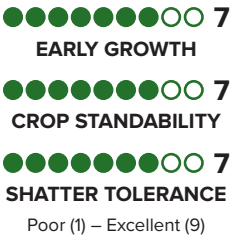
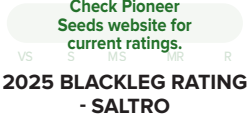
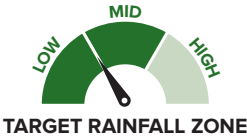
○ Recommended for me

Triazine Tolerant Hybrid

PY432T NEW

The next generation of hyper yielding Triazine Tolerant canola bred from our elite Pioneer genetic pipeline.

Agronomic profile



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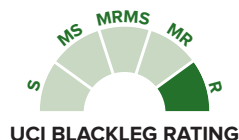
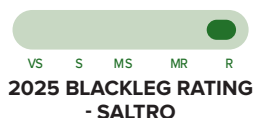
○ Recommended for me

Triazine Tolerant Hybrid

PY429T

YIELD is what comes to mind with this exciting new Y Series® hybrid.

Agronomic profile



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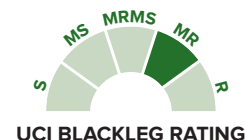
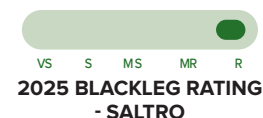
○ Recommended for me

Triazine Tolerant & Clearfield® Hybrid

PY520TC

PY520TC has proven itself to be one of the most widely adapted hybrids in the Pioneer portfolio, demonstrating leading performance in the TT/CL segment.

Agronomic profile



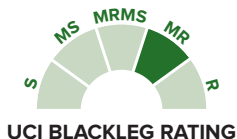
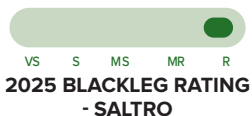
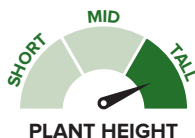
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Nexera® Omega-9 Specialty Hybrid

PN526C

New Nexera® Specialty Oil hybrid that delivers greater profitability. The first N Series specialty oil canola hybrid offering unmatched performance and consistency in the mid maturity Specialty Clearfield® segment, demonstrating exceptional adaptability and yield for maturity.

Agronomic profile



Notes

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Pioneer® brand seeds are produced
and distributed in Australia by **GenTech Seeds**,
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