

CANOLA Technical fact sheet

NEW



PIONEER
BRAND • SEEDS

PY432T

TRIAZINE TOLERANT

Heavy hitter delivers segment-leading yields.

- Meticulously bred to meet the needs of high-performance Australian canola growers.
- Mid-fast phenology for a wide market fit.
- Excellent standability and outstanding shatter tolerance.
- Segment-leading yield for maturity in STRIKE and NVT trials.

Best suited to medium-rainfall regions or for early sowing in low-rainfall zones.

AGRONOMIC PROFILE

YIELD ADAPTABILITY t/ha



TARGET RAINFALL ZONE



PHYSIOLOGICAL MATURITY



PHENOLOGY CLASS <15th April



OIL CONTENT



PLANT HEIGHT



EARLY GROWTH



CROP STANDABILITY



SHATTER TOLERANCE



Poor (1) - Excellent (9)

2026 GRDC BLACKLEG RATING



2026 UCI BLACKLEG RATING



GRDC BLACKLEG GROUP



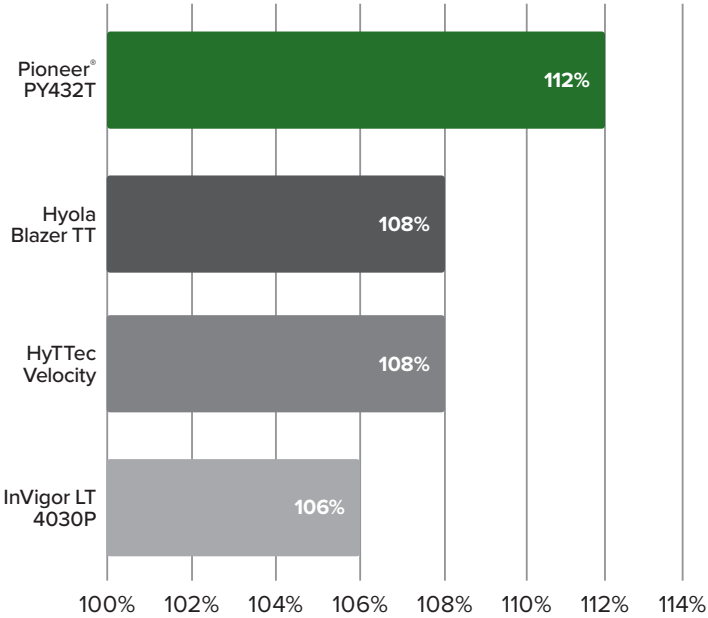
KEY POSITIONING POINTS

- The phenology of this hybrid is mid-fast.
- Appears to be driven by thermal / photo period accumulation.
- This hybrid is well suited to shorter seasons & warmer environments.



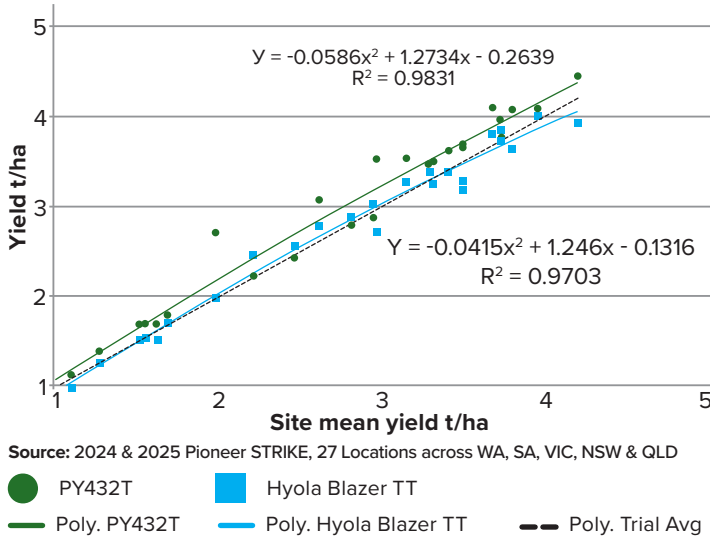
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Outstanding national performance



Source: 2025 NVT long-term yield from All WA, SA, VIC & NSW Med-High Rainfall Triazine

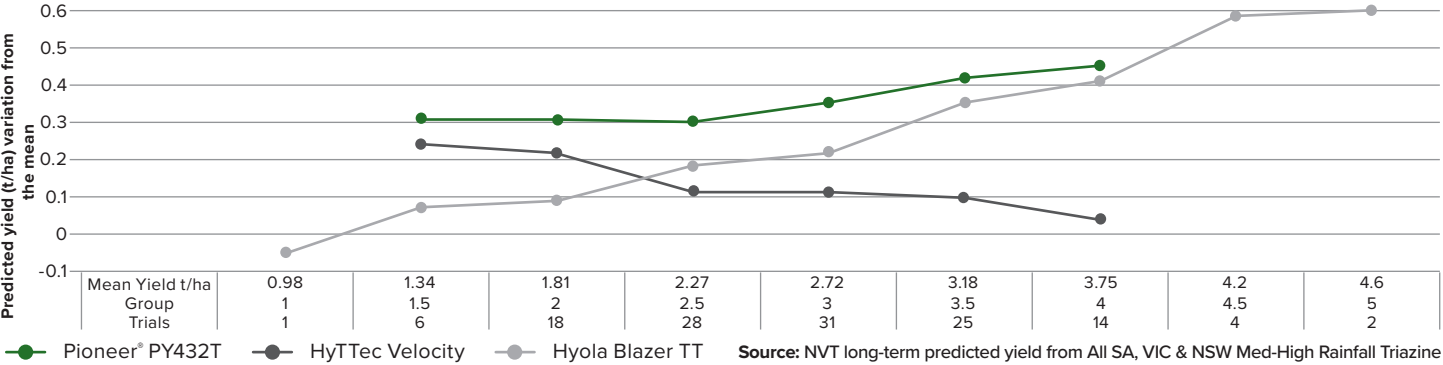
Consistent results across trial sites



HYBRID	YIELD T/HA	% WIN	#TRIALS	YIELD ADV.
PY432T	2.93	81.5	27	6.8%
HYOLA BLAZER TT	2.73	18.5		

PY432T delivered 112% of the trial mean in 2025 NVT National trials and demonstrated consistent performance across 27 STRIKE trial locations, outperforming key TT competitors.

Broad adaptation across yield zones



Recommended sowing window*

		MARCH		APRIL			MAY			JUNE	
		M	L	E	M	L	E	M	L	E	M
PY520TC	LOW RF										
	MEDIUM RF										
	HIGH RF										
PY429T	LOW RF	-	-	-	-	-	-	-	-	-	-
	MEDIUM RF										
	HIGH RF										
PY432T	LOW RF										
	MEDIUM RF										
	HIGH RF										

*Sowing window: Based on regional trial results and hybrid maturity class Suitable Recommended Optimum

Disclaimer:
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