

HYOLA 350TT



TRIAZINE TOLERANT

Australia's new benchmark early maturing high yielding TT hybrid for lower rainfall areas from Pacific Seeds



HYBRID ATTRIBUTES

Consistently showing yields 5 to 15% higher than OP TT alternatives in many NVTs across Australia

Shorter compact plant height ideal for direct harvesting

Wide adaptation to the 0.75t/ha to 2.5t/ha growing regions

Excellent Blackleg Quad-Rating of R - much higher than all OP TT varieties on the Australian market

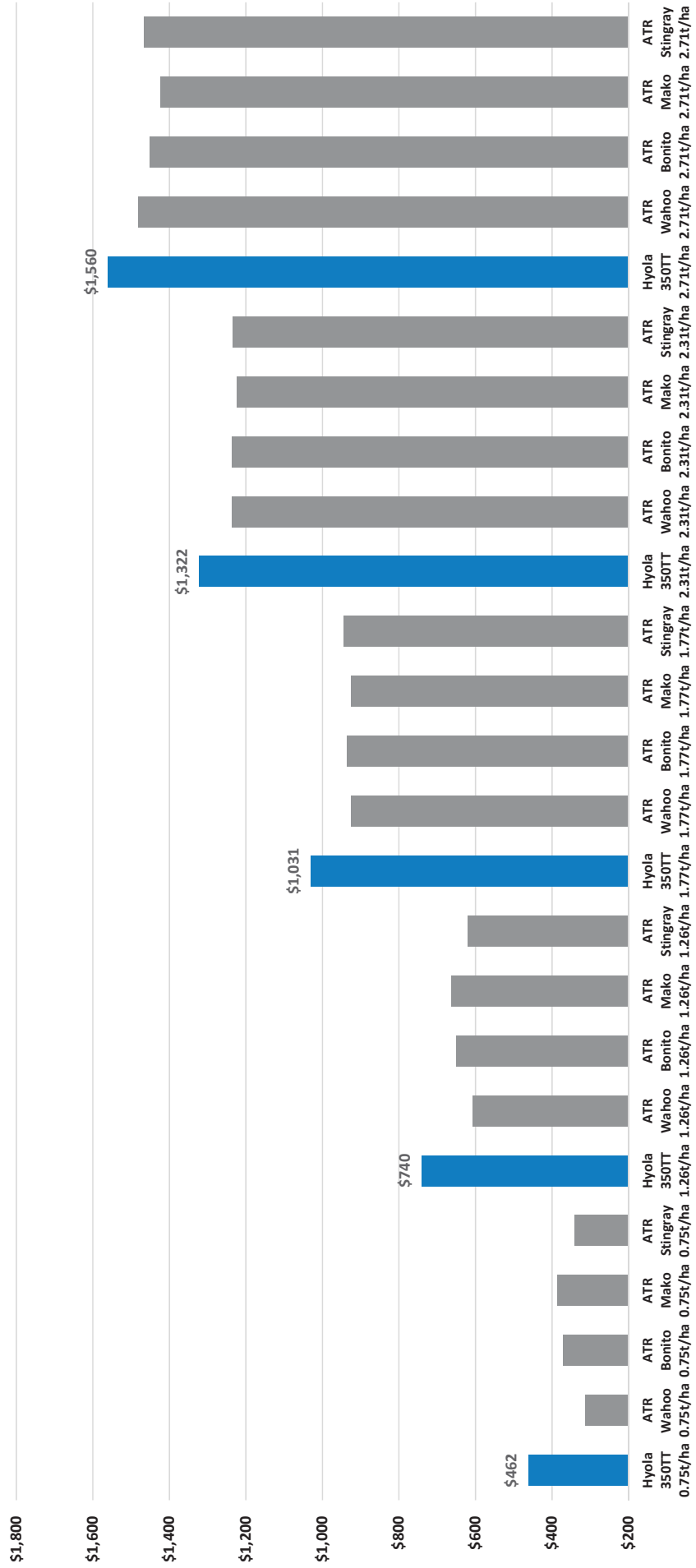
Excellent early vigour providing up to 50% higher weed suppression than most OP TT varieties

Yield adaptability	0.75 - 2.5t/ha
Blackleg rating	R
Blackleg groups	ABDF
Oil potential	Med-High
Herbicide tolerance	TT
Maturity	Early
Plant vigour	7.5
Plant height	Med - Short
#Lodging resistance	8
*Shatter tolerance	8
^Hectolitre weight	8
Growing regions	NSW, SA, Vic, WA
Irrigation/dryland	Dryland only

(P) Indicates provisional rating and blackleg groups from Pacific Seeds blackleg nurseries and R gene screening
 # Indicates observed visual rating from Pacific Seeds R&D internal replicated research trial evaluations
 *Indicates observed visual rating from Pacific Seeds R&D internal replicated research trial evaluations
 ^ Indicates calculated weight rating from Pacific Seeds R&D internal replicated research trial evaluations
 Scale: 1 = poor - 9 = best

CANOLA

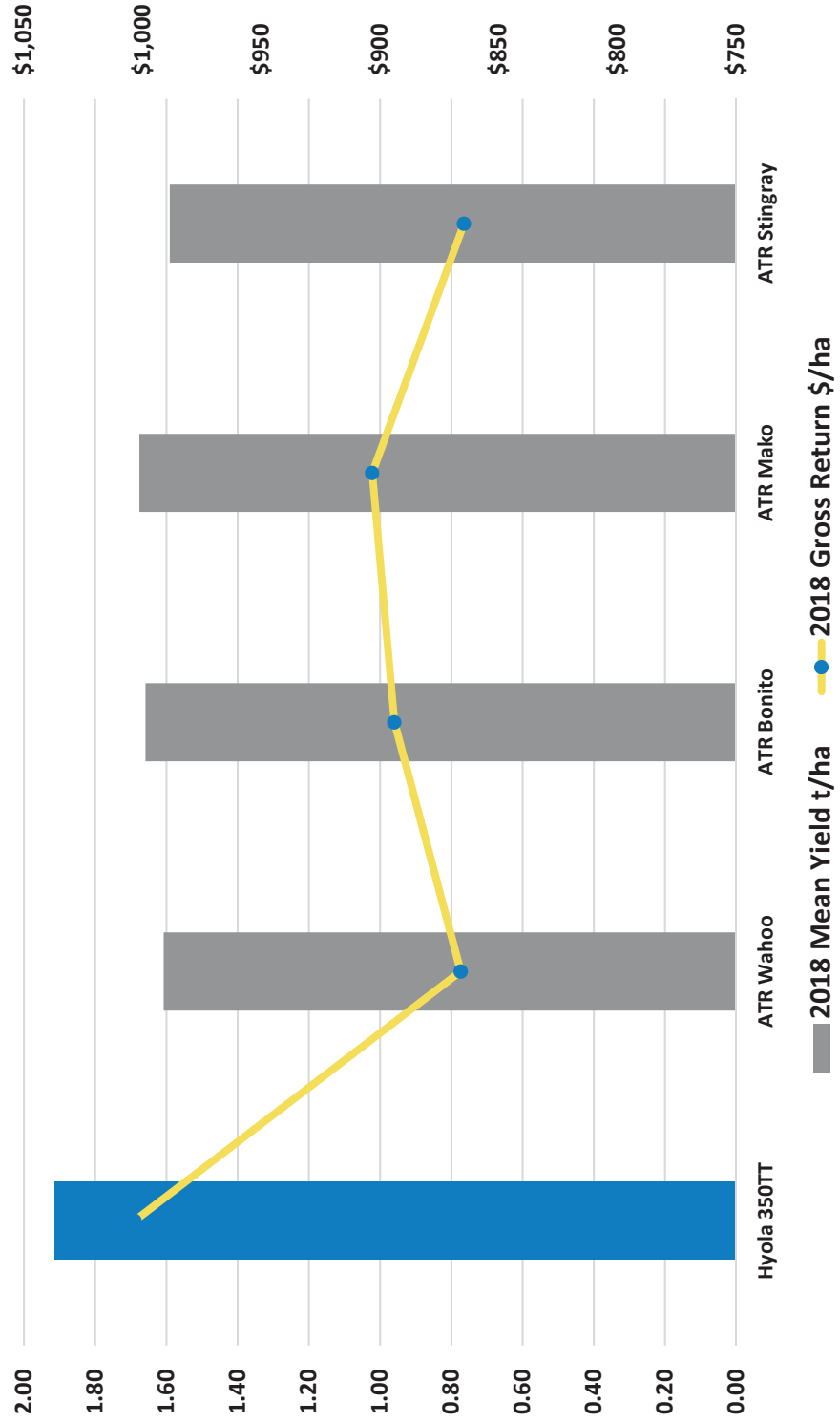
2014-2018 HIGHER \$ RETURNS THAN OP TT ALTERNATIVES



2014-2018 GRDC NVT Long Term Analysis of Grain Yield t/ha - variation from mean by Yield Zone. 0.75 to 2.71 Yield Zone Mean Yield t/ha with Gross Returns calculated using assumptions: Hybrid sowing 2kg/ha @ \$25/kg with OP varieties seed @ \$10/ha (2.5kg/ha sowing rate). EPR \$5/MT applies to ATR Bonito, ATR Mako and ATR Wahoo. Base canola grain price is \$550/MT.

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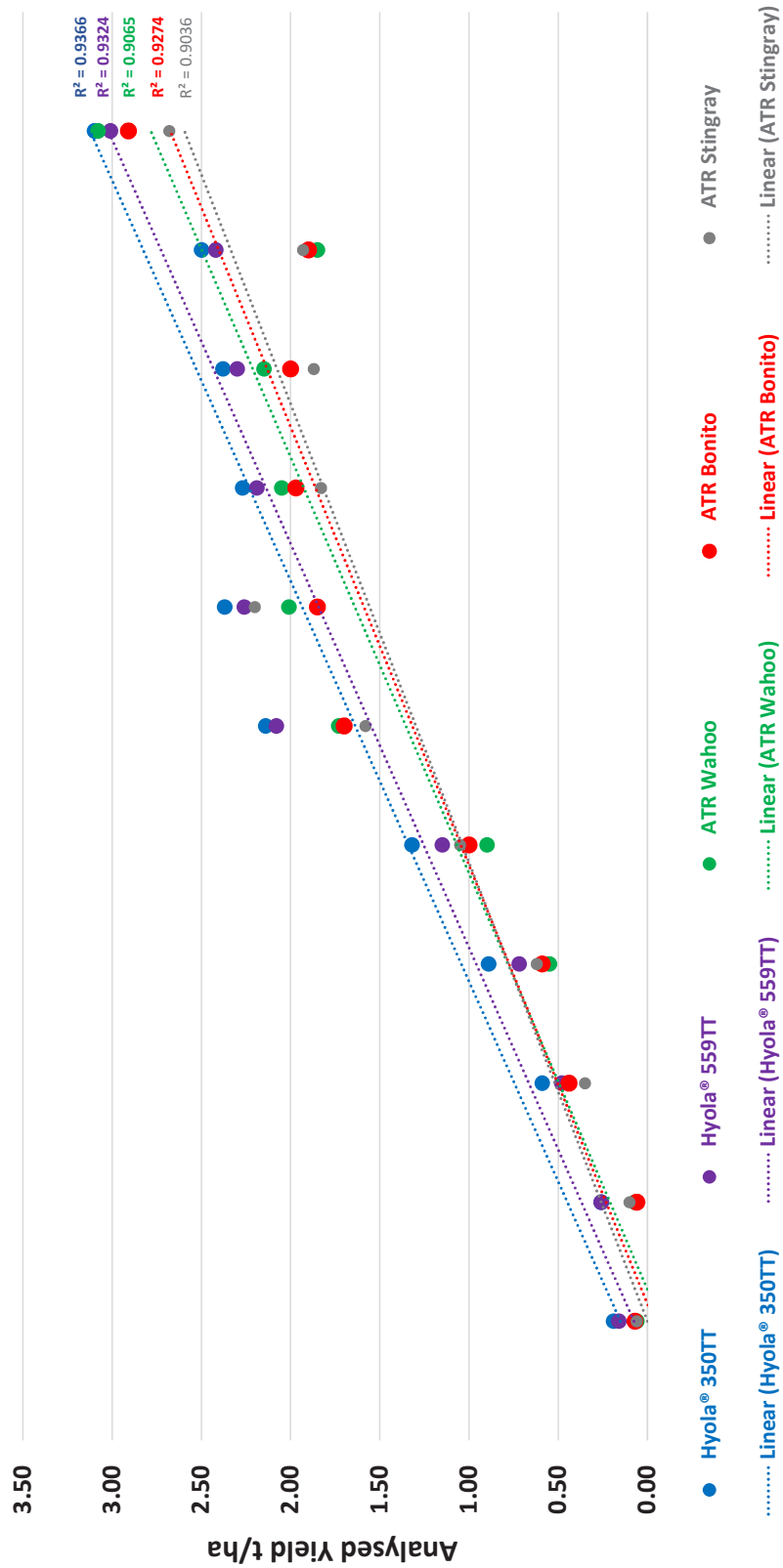
2018 HIGHER YIELDS & RETURNS VS OP TT ALTERNATIVES



2014-2018 GRDC NVT Long Term Analysis of Grain Yield t/ha - variation from the mean by Year. 2018 Mean Yield t/ha with Gross Returns calculated using assumptions: Hybrid sowing 2kg/ha @ \$25/kg with OP varieties seed @ \$10/ha (2.5kg/ha sowing rate). EPR \$5/MT applies to ATR Bonito, ATR Mako and ATR Wahoo. Base canola grain price is \$550/MT.

CANOLA

HIGHER YIELDS VS HYOLA 559TT & OP TT ALTERNATIVES



Source: 2017 & 2018 Pacific Seeds Research Trial Results Regression Data - Hyola® 350TT vs Hyola® 559TT & OP TT

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