

# HYOLA 350TT

## CANOLA



**TRIAZINE TOLERANT**

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



## HYBRID ATTRIBUTES

Consistently showing yields 10 to 20% higher than OP TT alternatives in many GRDC NVT Trials across Australia

Shorter compact plant height ideal for direct harvesting and adapted to the tougher environments

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

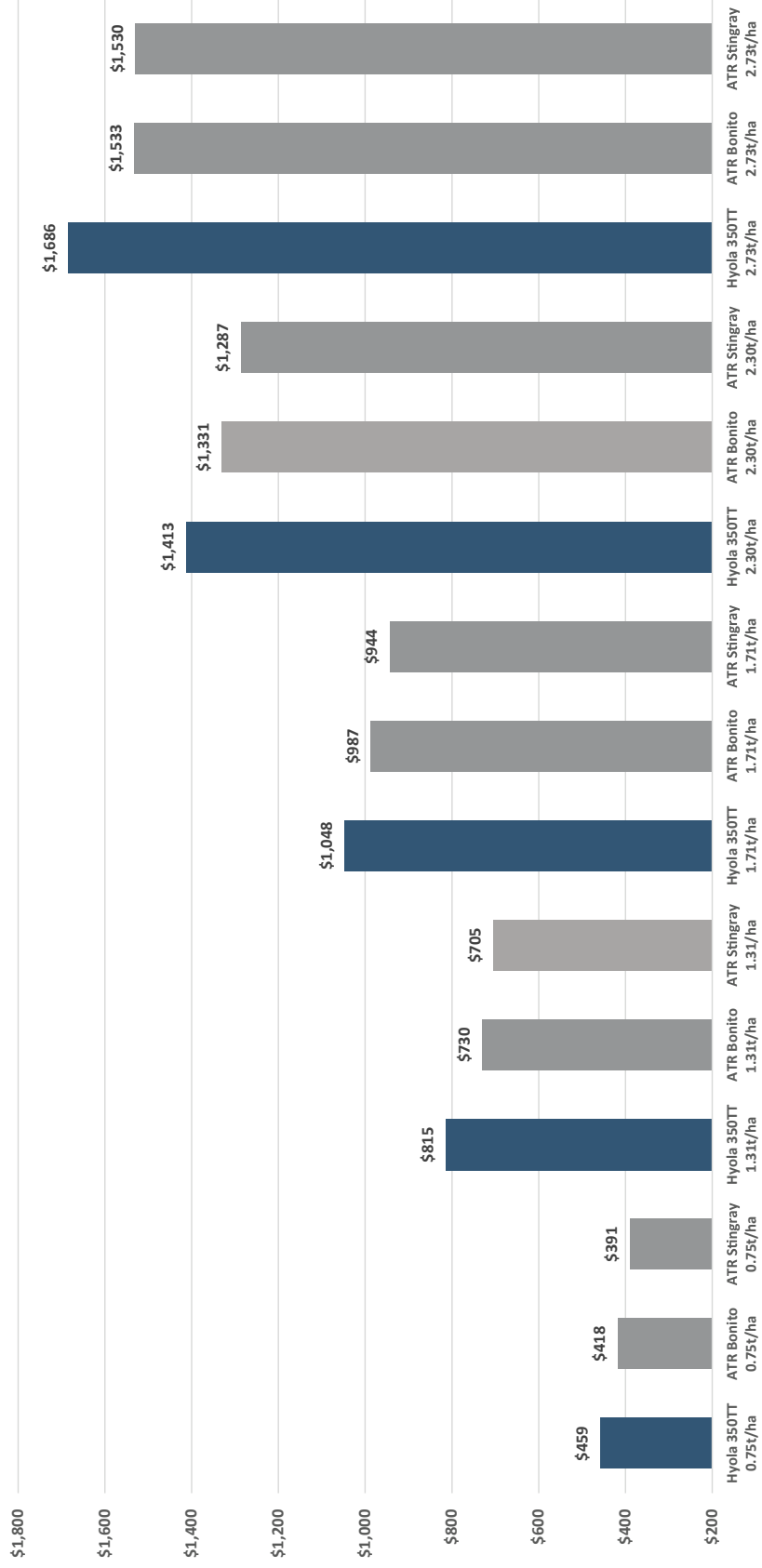
Excellent early vigour providing up to 50% higher weed suppression than most OP TT varieties

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
Alternative to	HyTTec Trident, HyTTec Trophy, InVigor T4510, ATR Bonito, ATR Stingray, 44T02

(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 trial evaluations comparing Hyola product  
 ^ Indicates calculated weight rating from Pacific Seeds R&D internal replicated research trial evaluations  
 Scale: 1 = poor - 9 = best

# CANOLA

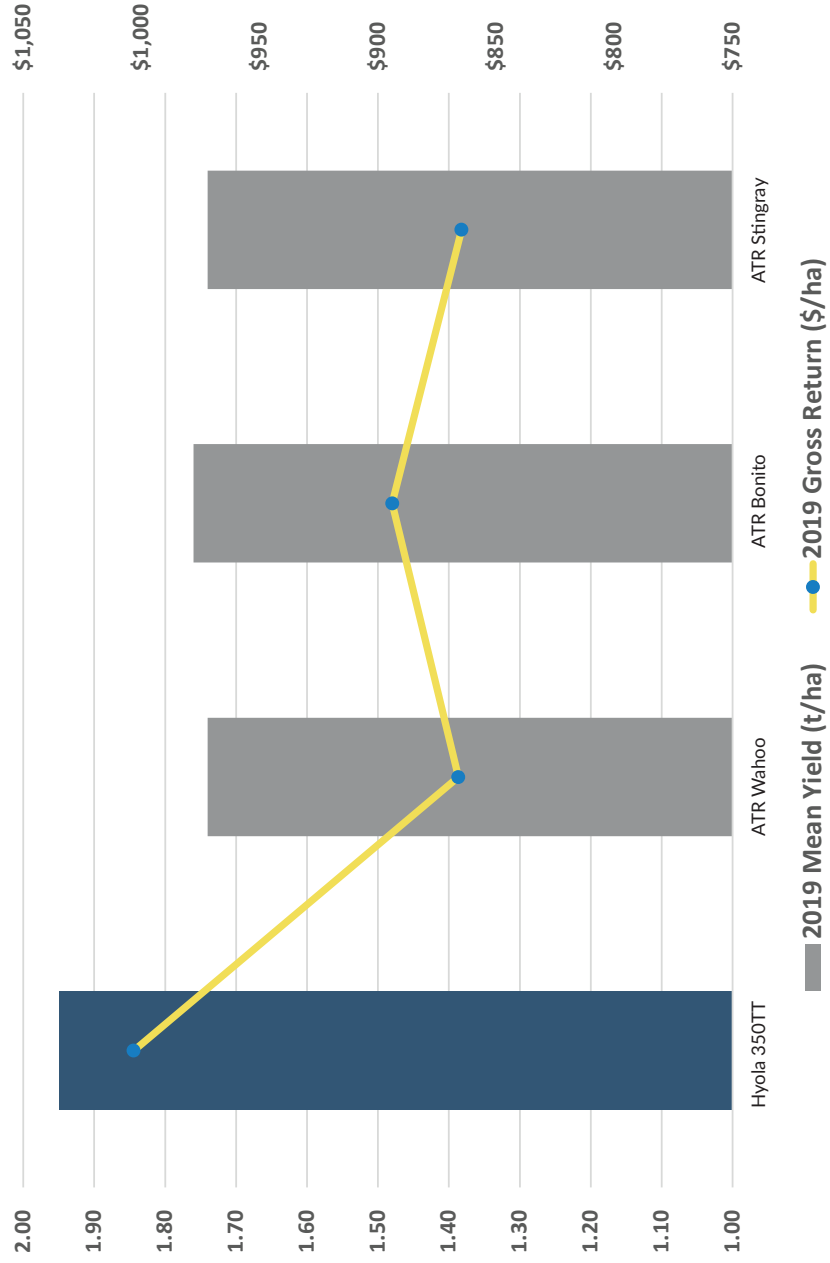
2015-2019 EARLY SEASON NVT TT TRIALS - HIGHER \$ RETURNS THAN OP TT VARIETIES



2015-2019 GRDC NVT Early TT Long Term Analysis of Grain Yield t/ha - variation from mean by Yield Zone. 0.75 to 2.73 Yield Zone Mean Yield t/ha with Gross Returns calculated using assumptions: Hybrid sowing 2kg/ha @ \$25/kg with OP TT retained varieties seed @ \$10/ha (2.5kg/ha sowing rate). EPR \$5/MT applies to ATR Bonito. Base non-GM canola grain price is \$600/MT.

# CANOLA

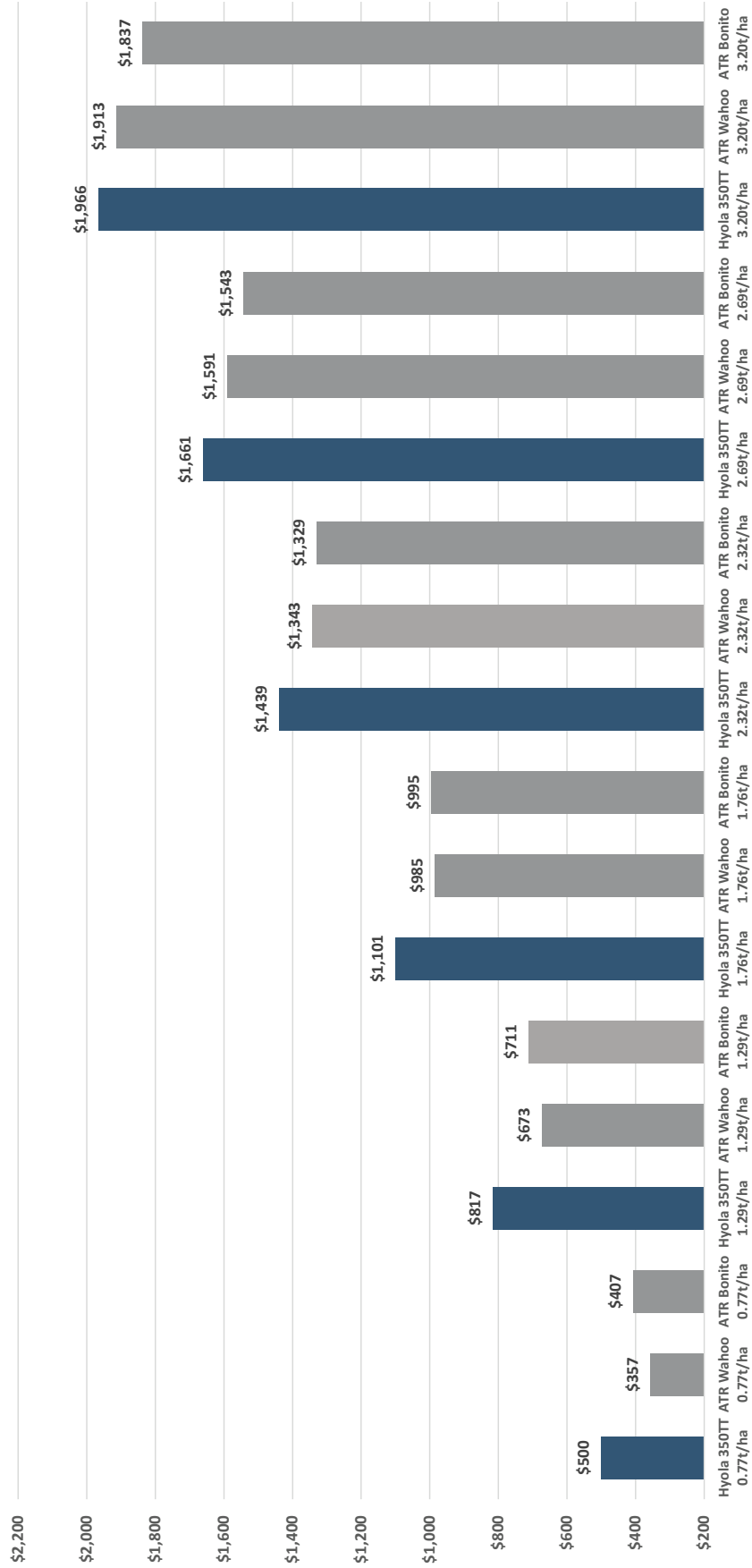
2019 MID NVT TT TRIALS SHOW HIGHER YIELDS & RETURNS VS OP TT VARIETIES



2019 GRDC MID NVT TT Analysed Mean Grain Yield (t/ha) over 35 trial locations. 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 and ATR Wahoo. Base non-GM canola grain price is \$600/MT.

# CANOLA

2015-2019 MID SEASON NVT TT TRIALS - HIGHER \$ RETURNS THAN OP TT VARIETIES

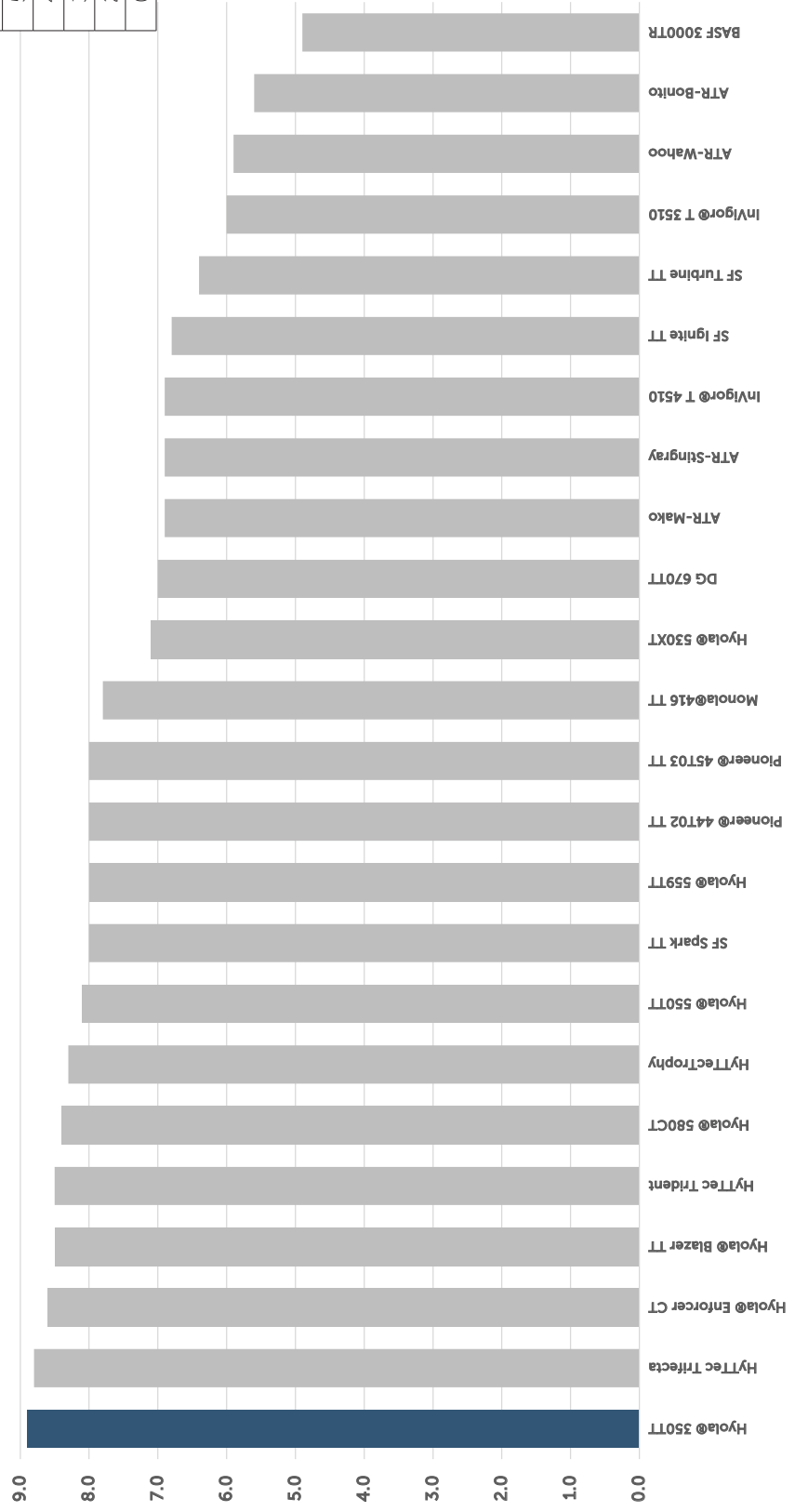


2015-2019 GRDC MID NVT TT Long Term Analysis of Grain Yield (t/ha) - variation from mean by Yield Zone: 0.77 to 3.20 Yield Zone Mean Yield (t/ha) with Gross Returns calculated using assumptions: Hybrid sowing 2kg/ha @ \$25/kg with OP TT retained varieties seed @ \$10/ha (2.5kg/ha sowing rate). EPR \$5/MT applies to ATR Bonito and ATR Wahoo. Base non-GM canola grain price is \$600/MT.

# CANOLA

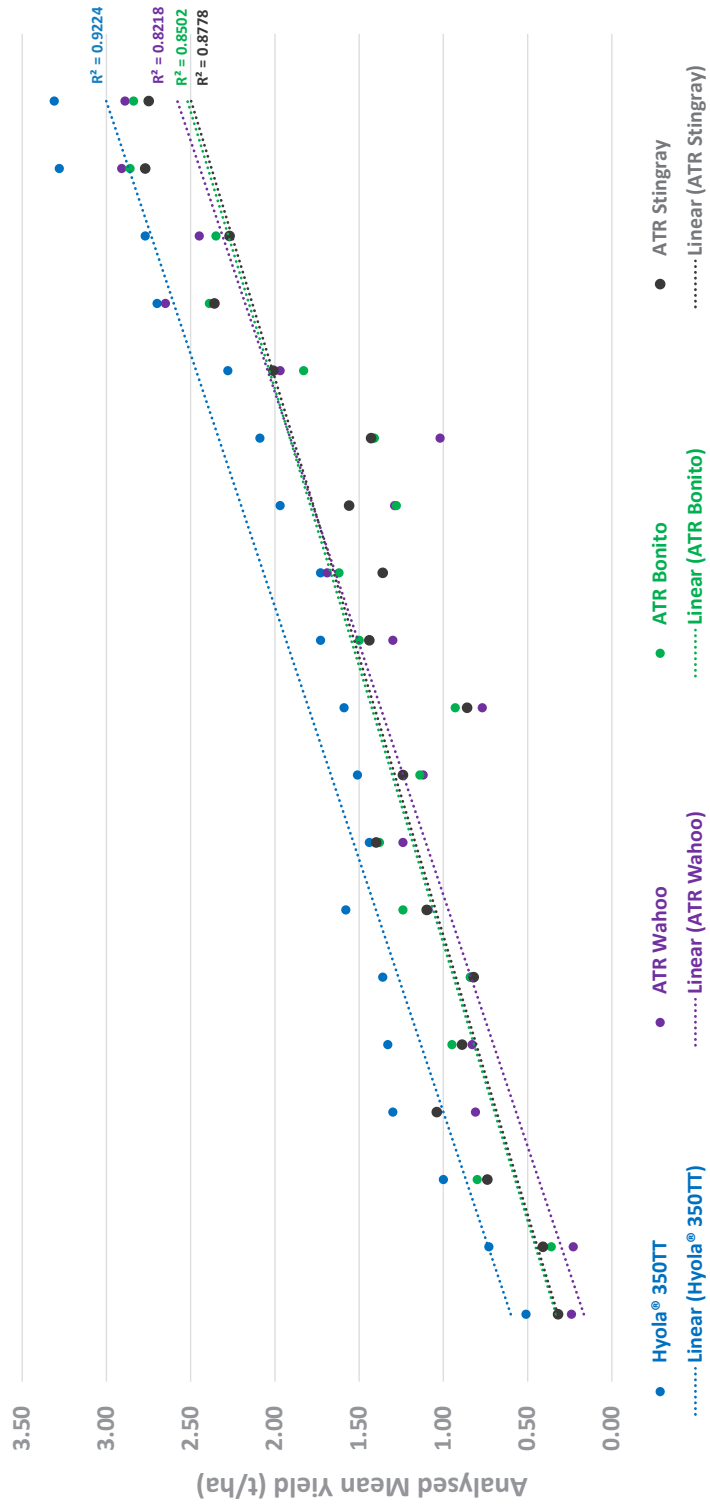
Hyola 350TT exhibits the official highest rating of "R" for Blackleg Resistance

Value	Rating
8->	R
7.5-7.9	R-MR
6.5-7.49	MR
6-6.49	MR-MS
5-5.9	MS
4-4.9	MS-S
3-3.9	S
2-2.9	S-VS
0-1.9	VS



# CANOLA

## 2019 PACIFIC SEEDS RESEARCH TRIAL YIELD RESULTS ACROSS LOW TO HIGH YIELDING ENVIRONMENTS



The information provided in this publication is intended as a guide only. Advanta Seeds Pty Ltd (including its officers, employees, contractors and agents) ('Advanta Seeds') can not guarantee that every statement is without flaw of any kind. While Advanta Seeds has taken all due care to ensure that the information provided is accurate at the time of publication, various factors, including planting times and environmental conditions may alter the characteristics and performance from plants. Advanta Seeds shall not be liable for any errors or omissions in the information or for any loss, injury, damage or other consequence whatsoever that you or any person might incur as a result of your use of or reliance upon the products (whether Advanta Seeds products or otherwise) and information which appear in this publication. To the maximum extent permitted by law, the liability of Advanta Seeds for any claim whatsoever arising out of the supply or use of or reliance upon the products and information in this publication (including liability for breach of any condition or warranty implied by the Trade Practices Act 1974 or any other law) is limited at its discretion, to the replacement of the products, the supply of equivalent products or the resupply of the publication. For application to specific conditions, seek further advice from a local professional.  
© Advanta Seeds 2020.

Source: 2019 Pacific Seeds Research Trial Results Regression Data over 19 locations - Hyola® 350TT vs OP TT Varieties