

# Renegade TT<sup>®</sup>



## Variety snapshot

- Triazine tolerant, open pollinated
- Quick-mid maturity to flower, a little quicker than ATR Bonito<sup>Ⓛ</sup>
- Best performance under medium yield potential conditions with competitive profitability
- Very high yield relative to other triazine tolerant open pollinated varieties
- R blackleg rating (with fungicide), RMR blackleg rating (without fungicide)
- Group A blackleg resistance

## Breeder's comments

Renegade TT<sup>®</sup> is one of the first of AGT's TT canola varieties to hit the paddock.

We started breeding OP canola in 2016 in response to calls from growers for alternatives to the 'hybrid only' approach that many seed companies were taking and are excited to see this low risk, financially profitable variety in the hands of growers.

We think Renegade TT<sup>®</sup> is a great 'all-rounder'. Flowering between HyTTec<sup>®</sup> Trident and HyTTec<sup>®</sup> Trophy, Renegade TT<sup>®</sup> goes against the flow, providing growers with the benefits of OP canola with the profitability often expected from a hybrid.

Long term NVT testing across both low-medium and medium-high rainfall environments show that Renegade TT<sup>®</sup> produces consistently high yields relative to other OP triazine tolerant varieties on the market.

While Renegade TT<sup>®</sup> belongs to the group A blackleg resistance group, its quantitative resistance rating of RMR should provide growers with a useful level of protection in its target environments.

# Renegade TT<sup>Ⓟ</sup>

Table 1. Specifications

## Background

Tested as	AGTC0034
Released	2022
EPR rate	\$10.00/tonne + GST

## Performance

Grain yield	Please consult the NVT website for current data: <a href="https://nvt.grdc.com.au/">https://nvt.grdc.com.au/</a>
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## Disease

Blackleg resistance group*	A
Blackleg resistance (bare)*	RMR
Blackleg resistance (+ Ilevo® (Fluopyram))*	R
Blackleg resistance (+ Salto® (Pydiflumetofen))*	R
Blackleg upper canopy infection resistance*	MR

## Plant Characteristics

Pollination type	Open Pollinated
Novel herbicide tolerance^	Triazine
Flowering maturity speed^	Quick-mid
Maturity habit^	Spring
Sowing window^	Main & Late

## Legend

R Resistant  
MR Moderately Resistant  
MS Moderately Susceptible  
S Susceptible  
VS Very Susceptible

T Tolerant  
MT Moderately Tolerant  
MI Moderately Intolerant  
I Intolerant  
VI Very Intolerant  
(P) Provisional rating  
NA Not Available

/ Pathotype differences  
- Range  
, Mixed phenotype  
# May be more susceptible to alternate pathotypes  
\* NVT consensus ratings 2026  
^ AGT ratings/data interpretation



### *Seed Availability*

Please contact an AGT Affiliate or your local retailer for seed. Consult the AGT website for AGT Affiliate contact details ([www.agtbreeding.com.au/affiliates](http://www.agtbreeding.com.au/affiliates)). AGT varieties can be traded between growers upon the completion of a License Agreement as part of AGT's Seed Sharing™ initiative ([www.agtbreeding.com.au/seedsharing](http://www.agtbreeding.com.au/seedsharing))

### *PBR and EPR*

Varieties denoted by the <sup>®</sup> symbol are protected by Plant Breeders Rights (PBR) and all production (except seed saved for planting) is liable to an End Point Royalty (EPR), which funds future plant breeding. Growers of PBR protected varieties will be subject to a Grower License Agreement that acknowledges that an EPR must be paid on all production other than seed saved for planting.

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[agtbreeding.com.au](http://agtbreeding.com.au)

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The information contained in this brochure is based on knowledge and understanding at the time of writing. Growers should be aware of the need to regularly consult with their advisors on local conditions and currency of information. Wherever possible, independent NVT data has been used in this publication. In the absence of NVT data, AGT data has been provided.