

The information in this document is current as at June 2021.
For updated information after this date please refer to NVT results www.nvtonline.com.au

Dyna-Gro® Canola DG BIDGEE TT

Triazine Tolerant Open Pollinated Canola

DG Bidgee TT Features:

Maturity	Early - Mid
Seedling Vigour	Good
Plant Height	Medium
Blackleg Rating	R (anticipated bare seed); Blackleg Grouping H ^{NEW**} (anticipated)
Yield	High (for open pollinated cultivar)
Oil	Moderate (similar to Hytech Trophy, HYOLA 350TT)
Alternate To	ATR Bonito, ATR Wahoo, ATR Stingray
An EPR (End Point Royalty) of \$5 per tonne (ex GST) applies to DG Bidgee TT	



Table 1. 2019 and 2020 yield agronomic and blackleg data from Dyna-Gro R & D trials.

Name	Average 2019 and 2020*						% Blackleg Survival		
	Yield % ATR-Bonito	Oil %	Oil vs ATR- Bonito	Gross Income \$/ ha Vs ATR-Bonito	Days to Flower Vs ATR -Bonito	Height (cm)	2020 Lake Bolac	2020 Wonwondah	Potential Blackleg Group
DG BIDGEE TT	114%	46.1	-2.4	122	-1.9	112	87	69	H^{NEW**}
ATR-Bonito	100%	48.5	0.0	0 (\$972)	0.0	100	2	39	A
HYOLA 350TT	121%	46.0	-2.4	158	-5.1	110	70	57	ABDF
HyTTec TROPHY	132%	46.4	-2.1	271	-0.7	119	64	58	AD

*Trials inc. in summary are

2019 sites (Mean Yield t/Ha): Bolgart (0.99), Horsham (2.30), Lake Bolac (1.92), Marrar (0.79), Kojonup (3.03).

2020 sites (Mean Yield t/Ha): Bolgart, (0.57), Cunderdin (0.53), Coroow (1.01), Gibson (2.02), Kojonup (3.65), Marrar (1.39), Horsham (2.23), Lake Bolac (2.82).

**** Blackleg Group H is a NEW blackleg group in spring canola. First time this unique blackleg genetics will be available in TT OP canola is in the Dyna-Gro canola range.**

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Please refer to GRDC website NVT online for local regional or site specific results - www.nvtonline.com.au



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