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Dyna-Gro[®] Canola DG TORRENS TT

Triazine Tolerant Open Pollinated Canola

DG Torrens TT[®] Features:

Maturity	Early - Mid
Seedling Vigour	Good
Plant Height	Medium
Blackleg Rating	R-MR (Bare seed); Blackleg Grouping H ^{NEW}
Yield	High (for open pollinated cultivar)
Oil	High (Higher than ATR Bonito [®])
Alternative To	ATR Bonito [®] , ATR Wahoo [®] , ATR Stingray [®]
An End Point Royalty (EPR) of \$5 per tonne (ex GST) applies to DG Torrens TT [®]	



Table 1. 2019, 2020 and 2021 yield agronomic and blackleg data from Nutrien Ag Solutions[®] Dyna-Gro R & D trials

Name	2021 Average (7 sites)						Blackleg Survival %	
	*2019-2021_OP (T/Ha)	\$ Gross Income/HA vs Bonito**	Yield % Bonito	Oil % Vs Bonito	Days to Flower Vs Bonito	Blackleg Resistance Group	2021 Glen Thompson***	2021 Tolondo
DG TORRENS TT[®]	0.13	+229	115	0.9	-1.6	H	26	66
ATR Wahoo [®]	0.05	+5	99	0.1	6.4	A	62	38
ATR Bonito [®]	-0.04	0	100	0	0	A	69	14
ATR Stingray [®]	-0.11	-19	104	0.1	-2.4	C	64	44
DG BIDGEE TT [®]	0.13	+271	117	-1	1.4	H	45	100
HyTTec Trophy	0.44	+612	139	-0.3	-2.3	AD	98	96
SF Dynatron TT	0.36	+502	130	0.5	2.5	BC	38	24

*Total 22 sites across 3 years (2019, 2020 & 2021). Trial Mean Yield 2019 - Bolgart (0.97T/Ha), Horsham (2.26 T/Ha), Kojonup (3.01 T/Ha), Lake Bolac (1.9 T/Ha), Marrar (0.77T/Ha); 2020 - Bolgart (0.57 T/Ha), Cunderdin (0.53 T/Ha), Coroow (1.01 T/Ha), Gibson (2.02 T/Ha), Geraldton (1.42 T/ha), Horsham (2.23 T/ha), Kojonup (3.65 T/Ha), Lake Bolac (2.82 T/Ha), Marrar (1.39 T/Ha), Oaklands (2.83 T/Ha); 2021 - Cummins (1.53 T/Ha), Gibson (2.92 T/Ha), Geraldton (1.92 T/Ha), Horsham (2.47 T/Ha), Marrar (2.71 T/Ha), Wongan Hills (2.18 T/Ha), York (2.65T/Ha).

OP T/Ha = Overall Performance above or below average trial mean yield in T/ha

** Price \$900 / Tonne

*** = Group H stubble source



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Dyna-Gro® Canola DG TORRENS TT [Ⓢ]

Triazine Tolerant Open Pollinated Canola

Table 2. South Eastern Australia (SA, NSW and VIC) Mid season Triazine Tolerant GRDC NVT MET results

Variety	Total Trials	State	NSW	VIC	SA	NSW	VIC	SA
		Year	2020	2020	2020	2021	2021	2021
		Mean Yield (t/ha)	2.88	2.98	2.18	3.1	3.03	2.5
		Trials#	9	8	6	8	10	7
DG TORRENS TT [Ⓢ]	18	104	101	97	101			
ATR Bluefin [Ⓢ]	8	83	85		80	81		
ATR Bonito [Ⓢ]	67	93	94	95	89	91		
ATR Stingray [Ⓢ]	21	89	89		84	85		
ATR Wahoo [Ⓢ]	48	98	96	91		94	87	
Bandit TT [Ⓢ]	5				90	90	93	
DG BIDGEE TT [Ⓢ]	17				101	105	100	
Renegade TT [Ⓢ]	6				95	92	94	
Triazine Tolerant Hybrids								
HyTTec Trophy	110	110	110	111	114	112	114	
SF Dynatron TT	52	112	113	117	109	110	108	

Table 3. Western Australian Mid season Triazine Tolerant GRDC NVT MET results

Variety	Total Trials	Year	2019	2020	2021
		Mean Yield (t/ha)	1.96	2.77	2.93
		Trials#	12	8	11
DG TORRENS TT [Ⓢ]	15	98	100		
ATR Bluefin [Ⓢ]	7		86	79	
ATR Bonito [Ⓢ]	40	94	94	90	
ATR Stingray [Ⓢ]	10	90	88		
Bandit TT [Ⓢ]	11			90	
DG BIDGEE TT [Ⓢ]	11			102	
Renegade TT [Ⓢ]	11			94	
Triazine Tolerant Hybrids					
HyTTec Trophy	47	109	111	114	
SF Dynatron TT	23	110	111	113	

For more information contact: Dyna-Gro WA, David Clegg 0408 630 641; Dyna-Gro Eastern Australia, Stuart Ockerby 0448 469 745; Brad Caldwell 0428 570 504; Dyna-Gro R&D, Dr Wayne Burton 0417 056 871, visit www.NutrienAgSolutions.com.au. Or talk to your local Nutrien Ag Solutions Agronomist.

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