

DIPLOID HYBRID
RYEGRASS

RGT TONUSS

Quick establishment and excellent winter production



- > **Lower seeding rate. Fine dense pasture sward**
- > **More feed when it is needed most**
- > **Improved pasture persistence. Better summer and second year production**
- > **Excellent late spring and summer feed quality**

Suited to All Livestock
Types, Silage and Hay



Late
Maturity



Australian
Release > 2011



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RGT TONUSS

RGT Tonuss is a diploid hybrid ryegrass developed to provide high winter production, excellent late season forage quality, improved over-summer production & persistence in the following year.

QUICK ESTABLISHMENT AND EXCELLENT WINTER PRODUCTION

RGT Tonuss is a diploid hybrid ryegrass developed and selected for its excellent persistence under grazing. It has quick establishment and excellent winter production for a hybrid ryegrass.

RGT Tonuss produces a fine dense sward with rapid recovery after grazing, and low aftermath heading for improved late season quality. It has excellent disease resistance to rust and verticillium wilt, making it an ideal grass for production under both high rainfall and summer irrigation.

SOWING RATE

Oversowing kikuyu	30-50kg/ha
>850mm irrigation	35-50kg/ha
700-850mm rainfall	25-30kg/ha
500-700mm rainfall	20-25kg/ha
Oversowing perennial pastures	15kg/ha

The technical data in this document comes from test carried out by RAGT. The results obtained may vary according to agronomic and climatic conditions, as well as cultivation techniques. The technical data provided is for information purposes only and does not bind RAGT contractually.

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TRIAL RESULTS

FORAGE EBV'S COMPARED TO INDUSTRY STANDARDS*

VARIETY MATURITY	PLOIDY	MEAN				FLOWERING DAYS FROM TETILA	ME MJ/KG DM	CP%	NDF%	EXTRA MEAT VALUE \$/HA	EXTRA MILK VALUE \$/HA	NO. OF TRIALS
		WINTER	SPRING	SUMMER	TOTAL							
RGT Tonuss	dip.	99	104	109	101	+15	11.22	23.85	45.77	+\$83	+\$122	24
Maverick GII	dip.	95	103	106	100	+14	11.14	22.05	44.95	+\$50	+\$95	27
Crusader	dip.	100	100	100	100	+12	11.10	22.29	46.08	+\$0	+\$0	42

*Yields based on up to 42 trials in Australia from 2006-2015. *Meat and Milk values developed using Seed Force's Animal Performance Calculator, based on 65% pasture utilisation for meat at \$2.50/kg liveweight, and 75% utilisation for milk at 40c/litre.