

CONTINENTAL
TALL FESCUE

RGT FINESSE-Q

Feel the difference



- > High quality, soft-leaf fescue for increased intake.
Cultivar recommended for use by dairy cows
- > Gives all year round high yields and quality
- > Best suited to areas of summer rainfall or irrigation
- > Provides improved persistence for longer pasture life

Suited to all livestock
types, silage and hay



Mid Season
Maturity



Australian
Release > 2009



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RGT FINESSE-Q

RGT Finesse-Q is a high yielding, densely tillered, soft-leaf fescue with semi-late heading. It is extremely persistent due to its dense nature and has no fescue endophyte.

FEEL THE DIFFERENCE

RGT Finesse-Q has an intermediate growth pattern better suited to much of Australia's climate, and has performed well in Australian trials.

Its tiller density and high leaf quality make it well suited to dairy, beef and sheep. Its lack of endophyte makes it also suited to grazing by horses, goats and alpacas.

SOWING RATE

>850mm irrigation	20-25kg/ha
700-850mm rainfall	15-20kg/ha
500-700mm rainfall	10-15kg/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	AUTUMN	WINTER	SPRING	SUMMER	TOTAL YIELD	NDF%	CP%	ME MJ/KG DM	EXTRA MEAT VALUE \$/HA	EXTRA MILK VALUE \$/HA	NO. OF TRIALS
RGT Finesse-Q	102	100	103	107	103	49.8	20.1	11.4	+\$215	+\$368	8
Quantum II MaxP	100	100	100	101	100	50.3	18.1	11.2	\$0	\$0	8
Demeter	86	87	95	95	92	50.6	18.4	10.9	-\$1031	-\$1072	3

*Relative yields based on up to 8 three year trials 2006-2017. *Extra meat values (\$/ha/yr) based on mean yields at 65% utilisation and \$3.50/kg liveweight gain. *Extra milk value (\$/ha/yr) estimated based on mean yields at 75% utilisation and \$0.53/litre milk.