

WHITE CLOVER

RGT TOBBY

High-yielding, large-leaf white clover for Australian pastures



- > Improves sward density, forage quality, and persistence
- > Supplies palatable, high-energy forage for improved weight gain and milk production
- > Reduces the need for synthetic nitrogen inputs, promoting environmentally friendly practices
- > Recovers well after grazing and supports long-term pasture productivity
- > Aids fertilization of surrounding grasses and crops boosting pasture productivity

Suited to all livestock types, silage and hay



Mid-Late
Maturity



Australian
Release > 2025



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WHITE CLOVER

RGT TOBBY

RGT Toby is a reliable white clover partner for sustainable high-performance pastures

HIGH-YIELDING, LARGE-LEAF WHITE CLOVER FOR AUSTRALIAN PASTURES

RGT Toby is a premium large-leaf white clover specifically bred for exceptional performance in Australian and New Zealand's grazing systems. Known for its high yield, frost tolerance, and adaptability, it's the ideal companion for perennial grasses, enhancing both the quality and productivity of pastures across diverse farming systems.

This versatile legume contributes significantly to pasture sustainability by fixing nitrogen, reducing the need for synthetic fertilizers, and supporting livestock productivity. It's highly winter active, and has the ability to set seed in most pasture swards. As such it has the ability to persist from its root system in favourable season and regenerate from seed during tough dry summers.

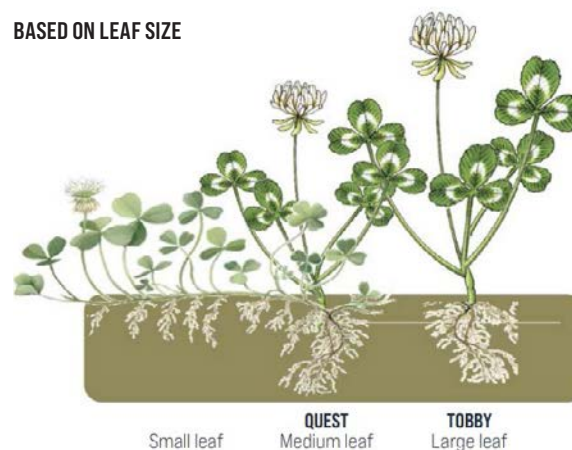
SOWING RATE

Sole species	6-10 kg/ha
As sole clover with perennial grass	2-4 kg/ha
With perennial grass and other clovers	1-2 kg/ha



RAGT CLOVER TYPES

BASED ON LEAF SIZE



TRIAL RESULTS

WHITE CLOVER TRIAL FROM DECEMBER 2017, LINCOLN, CANTERBURY

ENTRY	AVG YIELD YEARS 1-3 KG DM/HA					3 YEAR AVG
	WINTER	EARLY SPRING	LATE SPRING	SUMMER	AUTUMN	
Hilltop	588	1569	2616	2748	1987	10110
Tribute	691	1351	2400	2784	2226	10080
RGT Quest	730	1622	2467	2595	1944	9992
Quartz	628	1516	2494	2693	2014	9960
RGT Breeding line	481	1637	2702	2801	1710	9785
RGT Toby	423	1511	2667	2718	1814	9747
Demand	493	1548	2362	2673	1742	9471
Mainstay	643	1187	2181	2681	2019	9366
RGT Breeding line	465	1552	2368	2572	1687	9231
RGT Breeding line	395	1533	2569	2595	1633	9169
Trial Mean	554	1502	2483	2686	1878	9691
Significance	***	***	**	NS	***	**
LSD (5%)	58	129	240	187	156	542
%CV	7.3	7.8	6.7	4.8	7.7	3.9

Shaded values indicate top statistical group.

*Data from White Clover Trial December 2017 Lincoln, Canterbury.

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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