

MIXED SYSTEMS DORM
6 LUCERNE

RGT 614QL

Versatile and broadly adaptive
lucerne for mixed farming systems



- > High yielding, multi-purpose variety
- > Multifoliate leaf expression
- > Strong pest and disease resistance
- > Good grazing tolerance
- > Excellent persistence
- > Versatile and broadly adaptive

Suitable for sheep,
beef and dairy cattle



Semi-
dormant



Australian
Release > 2021



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RGT 614QL

RGT 614QL Lucerne is a versatile and broadly adaptive variety suited to multi-purpose mixed farming systems in semi/non dormant regions.

VERSATILE LUCERNE FOR MIXED FARMING SYSTEMS

RGT 614QL is versatile and broadly adaptive to multi-purpose mixed farming systems looking for exceptional yield and forage quality with good stand persistence in semi/non dormant regions. It is an excellent choice for grazing tolerance with good pest and disease resistance and fast recovery after grazing or cutting.

RGT 614QL demonstrates a low level of multifoliate leaf expression and has been selected from old forage yield trials for persistence, vigour, and freedom from leaf disease. The germplasm sources used in the development trace to elite USA breeding populations.

Sowing Rates

>900mm irrigation	10-20kg/ha
700-850mm rainfall	8-10kg/ha
600-750mm rainfall	6-8kg/ha
450-600mm rainfall	4-6kg/ha
<450mm rainfall	2-4kg/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 DATA

PTN TRIALS WAGGA WAGGA 2022 LUCERNE*

VARIETY	EARLY SPRING AVG. (KG/HA)	LATE SPRING AVG. (KG/HA)	SUMMER AVG. (KG/HA)	WINTER AVG. (KG/HA)	TOTAL AVG. (KG/HA)
L92	1953	1718.4	1244.2	941.4	12016.6
GTL60	1944.1	1712.6	1241.1	907.1	11943.7
SARDI Ten Series II	1918.1	1717.9	1237.9	904.8	11890.5
L97	1897	1714.8	1233.3	959.1	11882.7
RGT 914QL	1878.5	1721.1	1231.7	948.6	11842.8
Sequel	1877.5	1716.2	1230.3	926.2	11804.5
RGT 614QL	1884.3	1677.9	1221.4	961.8	11750.3
Warrego GT6	1860.3	1704.9	1224.3	907.5	11710.8
Q63	1846.4	1679.6	1215.1	892.6	11590
Aurora	1855.5	1664.6	1212.8	904.3	11582.8
Torrens GT8	1812.5	1684.1	1210.3	940.3	11564.6
Bar Seven S3	1821.9	1693.1	1214.4	887.5	11560.7
SARDI Seven Series II	1824.9	1664.5	1207.4	906.8	11507.8
RGT 714QL	1777.4	1676.2	1202.1	912	11425.4
Titan 5	1784.5	1671.8	1202.2	903.1	11422.2

*Source: PTN Wagga Wagga NSW 2022 Lucerne. Sown 26/05/2022

The Pasture Trials Network (PTN) provides rigorous, independent, and free performance data on grazing forage varieties across temperate Australia, enabling livestock and dairy producers and their advisors to select the best pasture seed varieties for sowing. The PTN program is funded through partnerships with Meat and Livestock Australia (MLA), Dairy Australia, the Australian Seed Federation (ASF), and leading proprietary seed companies. Its core aim is to enhance the productivity of Australia's national temperate feedbase.



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