

RGT 714QL

One of Australia's favourite
hay lucernes



- > High yielding
- > Excellent leaf to stem ratio
- > High quality specialist hay variety
- > Suits premium hay producers or quality silage
- > Improved quality with high leaf content in the bale. Can provide increased hay value
- > Provides greater returns per hectare

Suitable for sheep, beef
and dairy cattle, and hay



Winter
active



Australian
Release > 2008



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DUAL PURPOSE LUCERNE

RGT 714QL

RGT 714QL is one of Australia's favourite hay lucernes due to its outstanding yield and quality characteristics.

DORMANCY 7 WINTER ACTIVE

RGT 714QL was selected from a pool of high yielding tri-foliolate breeders' lines showing excellent plant density and high leaf content.

RGT 714QL was selected to provide a high yielding and high quality lucerne to satisfy the strict requirements for both premium hay producers and intensive livestock producers.

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



TRIAL DATA

PTN LUCERNE TRIAL COWRA 2016*

VARIETY	SUMMER	AUTUMN	WINTER	EARLY SPRING	LATE SPRING	TOTAL (EXC. 1ST 3 CUTS)
RGT 714QL	4195.1	5242.1	951.6	1942.3	4940.1	39425
SARDI Ten Series II	4102.9	4917.3	743.4	1816.8	5063.2	37963.2
Haymaster 9	4093.3	4975.6	784	1753	4903.8	37851.6
Force II	4024.1	5048.1	847.2	1740.4	4846.8	37824.7
RGT 914QL	4023.1	4915.9	756.7	1748	4981.7	37502.2
Genesis II	4044.2	4625.7	552.6	1744.2	5232.2	36838.1
Haymaster 7	3878.8	4638.2	591.7	1644.9	5124.1	36071.2
Titan 9	3890.6	4559.1	534	1608.9	5129.2	35785.1
SARDI Seven Series II	3995.8	4372.6	384.3	1585.3	5212	35529.6
ML99	3790.3	4549	544.5	1504.4	5003.2	35165.4
L71	3878.8	4450.6	459.2	1497.9	5042.3	35119.8
Titan 7	3793.5	4334.8	396.6	1509.5	5207.4	34648.4
SARDI Grazer	3899.8	4156.9	251.6	1443.3	5208.3	34273.6
GTL60	3719.1	4281.2	371.4	1379.3	5065.2	33874.9
Stamina GT6	3840	4217.9	302.5	1318.1	4962.9	33826.9
Stamina GT5	3781.1	4078.4	218.2	1323.3	5126.8	33341.9
Titan 5	3651.1	4142	286.7	1279	5050.5	33015

*Source: PTN Cowra (2016) Lucerne trial. Sown 23/05/2016

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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