

**HIGHLY WINTER
ACTIVE LUCERNE**

RGT 914QL

Highly winter active lucerne



- > Very high yielding
- > Increased winter activity
- > Improved persistence
- > Suited to in situ grazing
- > More cuts or grazing per year
- > Longer stand life for a highly winter active variety

Suitable to Dairy, Hay
and rotationally grazed
Beef & Sheep



Highly
Winter Active



Australian
Release > 2016



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HIGHLY WINTER ACTIVE LUCERNE

RGT 914QL

RGT 914QL is a highly winter active lucerne. It comes from the same breeder as RGT 714QL, but was selected for increased winter activity

THE NEW 9 FOR YOUR BLOCK

RGT 914QL was selected for increased winter activity with similar high leaf to stem ratio and improved persistence over many older activity 9 and 10 varieties.

It is well suited to both hay producers looking for an extra one or two cuts per year, or for livestock producers wanting more winter production in a highly winter active lucerne with improved persistence.

RGT 914QL is an ideal replacement for 10 and other activity 9 or 10 lucerne varieties.

Sowing Rates

>900mm irrigation	15-25kg/ha
700-850mm rainfall	8-15kg/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 ABERDEEN NSW 2018 LUCERNE*

VARIETY	AUTUMN	EARLY SPRING	LATE SPRING	SUMMER	WINTER	TOTAL (EXC. FIRST TWO CUTS)
914QL	2725.4	2130.9	4089.9	3257.4	2415.3	38641.1
Force II	2830.5	1902.8	3868.1	3176.5	2221.4	37462.9
Titan 9	2757.6	1998.2	3868.8	3176.8	2218.3	37428.5
Torrens GT8	2686	2069.4	3909.2	3121.4	2147.3	37125.5
SilverLand GT 5	2737.2	1959.9	3783.7	3073.1	2140.5	36755.3
Magna 804	2699.4	2021.7	3815.8	3120.9	1923.2	36540.1
Titan 7	2714.1	1880.2	3883.6	3091.7	2048.6	36532.9
SARDI Ten Series II	2587.6	2114.6	3687.8	2986.2	2407.6	36520.7
L97	2651	2018.2	3694.6	3001.1	2298.1	36400.8
L70	2737.8	1944.3	3730.2	3063	2032.2	36289.6
Q63	2649.1	1910.1	3774.2	3041.5	2110.6	36044.6
Titan 5	2820.1	1931.2	3569.3	2998	2096.3	35842
Warrego GT6	2652.3	1906.4	3784.6	2898.2	2007.7	35700.3
Silverosa GT 7	2664.6	1913.5	3702.7	2904.8	2002.6	35397.4
SARDI Seven Series II	2659.8	1851.9	3816.7	2935.9	1841.6	35392
SilverSky 11	2654.5	1886.9	3698.2	2887.4	2015.5	35333.3
Silverado 9	2637.4	1918.2	3619.4	2898.8	2095.5	35233
Stamina GT6	2698.4	1757.7	3731.8	2911.3	1709.8	34763.1
Stamina GT5	2571.2	1865.7	3623.4	2946.1	1791.4	34715.7

*Source: PTN Aberdeen (2018) Lucerne NSW. Sown 16/05/2018

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