

914QL

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

THE NEW 9 FOR YOUR BLOCK

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.

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

FEATURES

Very high yielding Increased winter activity
Improved persistence

BENEFITS

- Suited to in situ grazing
- More cuts or grazing per year
- Longer stand life for a highly winter active variety

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

Highly Winter Active



Australian Release >2016



FORAGE EBV'S COMPARED TO INDUSTRY STANDARDS*

VARIETY	WINTER ACTIVITY	RELATIVE YIELD*	APHIDS			LEAF & STEM DISEASES				NEMATODES SN	EXTRA VALUE* \$/HA/
			SAA	BGA	PA	PRR	CCR	BW	FW		
Aurora	6	100	HR	HR	-	R	MR	LR	-	R	\$0
Sequel	9	100	R	R	-	MR	R	S	S	SN	-\$144
914QL	9	107	HR	-	R	R	MR	LR	R	R	+\$995
Titan 9	9	103	HR	R	-	HR	R-HR	-	-	-	+\$406
SARDI 10-2	10	107	HR	HR	-	R	R	-	-	R	+\$959

Based on up to 14 completed dryland and irrigated trials sown 2007-2017, compared to Aurora = 35.02t/ha over 3 years. extra value is based on extra value \$/ha over the 3 years of trials at \$400/t.