

Rossi

Rossi is a diploid red clover bred by RAGT in Europe.

REV UP YOUR PASTURE LEGUME CONTENT

Rossi has good first year production and improved pest and disease resistance to ensure improved second year yield.

It is considerably more persistent than most red clover varieties and as such lends itself to inclusion in perennial pasture mixes or as a stand alone grazing and hay option.

FEATURES

Diploid red clover High first year yield
 Excellent pest and disease resistance

BENEFITS

- Lower sowing rate needed per hectare to reduce costs
- Provides yield benefit for areas where red clover may only last one year
- Improved plant density into second year. Provides greater second year yields

SOWING RATES

Sole species	6-10kg/ha
As sole clover with perennial grass	4-6kg/ha
With perennial grass and other clovers	2-3kg/ha

Suited to All Livestock Types, Silage and Hay 

Early Maturity 

Australian Release >2009 

FORAGE EBV'S COMPARED TO INDUSTRY STANDARDS*

RED CLOVER	AUTUMN / WINTER YIELD %	SPRING / SUMMER YIELD %	TOTAL YIELD %
Rossi	114	112	113
NZ Red	100	100	100

*Source: red clover trial Gundagai 2008.