

Sub-Clover Selection Guide

SUB CLOVER VARIETY		RAINFALL (MM)																									
		300	325	350	375	400	425	450	475	500	525	550	575	600	625	650	675	700	725	750	775	800	825	850	875	900
SUBTERRANEAN (SUITED TO BETTER DRAINED ACID SOILS)	NEW/ CURRENT	SF Tammin (*M*-88 *SH*-51%)																								
				SF Forbes (*M*-101 *SH*-33%)																							
							Bindoon																			
										SF Narrikup (*M*-126 *SH*-22%)																
														SF Rosabrook (*M*-143 *SH*-29%)												
	SUPERSEDED		Dalkeith																							
				Losa																						
					Seaton Park																					
										Campeda																
												Mt Barker														
													Denmark/Goulburn													
																			Leura							
YANNINICUMS (SUITED TO PERIODS OF WATER LOGGING)	NEW/ CURRENT				Monti																					
								SF Yanco (*M*-121 *SH*-45%)																		
														SF Rouse (*M*-131 *SH*-24%)												
	SUPERSEDED					Trikkala/Riverina																				
										Gosse																
															Larissa											
																				Napier						
BRACHYCALYCINUMS (SUITED TO ALKALINE OR CRACKING SOILS)	NEW/ CURRENT			Mawson																						
									SF Tarlee (*M*-130 *SH*-5%)																	
											SF Antillo (*M*-136 *SH*-5%)																
	SUPERSEDED					Mintaro																				
											Clare															
											Antas															

RAGT PRODUCTS | SUPERCEDED PRODUCTS | COMPETITOR PRODUCTS | *M* FLOWERING MATURITY | *SH* SEED HARDINESS

SELECTING THE BEST SUB-CLOVER VARIETY FOR YOUR SITUATION

The chart below can help you select varieties that have been bred for improvements in yield, pest and disease resistance, hardseededness and seed yield for regeneration. You should select the correct sub-species (subterranean, yanninicum, brachycalycinum or mix) for different soil types in paddock, then select the most appropriate variety for your rainfall. It is often advisable to mix 2-3 varieties to cover the fact that seasons and rainfall can vary by year. **For example:**

A mix of **Narrikup** and **Rosabrook** could be used in 600-650 mm rainfall to cover higher or lower rainfall years, or

A mix of **Rouse** and **Rosabrook** could be used where parts of a paddock can become waterlogged in some years but rainfall is reliable.

Contact Us



TERRITORY CONTACTS

Northern Victoria
Ian Carkeek +61 474 103 946
iancarkeek@ragt.au

Gippsland & Tasmania
Linda Ferguson +61 477 636 648
lindaferguson@ragt.au

Southern New South Wales
Georgie Constance +61 437 323 630
georgieconstance@ragt.au

Northern NSW
Matthew Duff +61 408 086 106
matthewduff@ragt.au

Western Victoria & South Australia
Steven Bounds +61 482 691 675
stevenbounds@ragt.au

Western Australia
Dale Thompson +61 427 903 943
dalethompson@ragt.au

National Sales Manager
Mark Palmer
+61 499 701 715
markpalmer@ragt.au

Broadacre Business Development Manager
Kirk Brehaut
+61 459 858 845
kirkbrehaut@ragt.au

Broadacre Business Development Manager WA
David Peake
+61 408 780 577
davidpeake@ragt.au

Portfolio Lead
Richard Prusa
+61 467 770 353
richardprusa@ragt.au

CUSTOMER SERVICE

Shepparton Office & Warehouse	13 Future Ct, Shepparton VIC 3630	info@ragt.au	+ 61 3 5832 3800

@RAGTAUSTRALIA @RAGTAU ragt.au