




Subclover

SF Rouse

sub-clover

FEATURES	BENEFITS	Sowing rate	
Sub species <i>yanninicum</i> (cream seeded)	<ul style="list-style-type: none"> Tolerant of water-logging Well suited to flood irrigated hay production 	Sole species	5–10kg/ha
High seed yields	<ul style="list-style-type: none"> Higher seedling regeneration in years 2 and beyond Higher autumn/winter yields from more plants 	pasture mixes	2–5kg/ha
Mid-late flowering	<ul style="list-style-type: none"> Produces more feed in high rainfall zone Will re-seed in early season finishes 	 mid - late maturity	
Moderate hard seed levels	<ul style="list-style-type: none"> Protects against seedling losses with false breaks 	 Australian release > 2017	
<p>Improved forage yields and regeneration</p> <p>SF Rouse is a midseason to late flowering ssp. <i>yanninicum</i> cultivar. It is a replacement for Gosse and Napier with a flowering time between them but superior field performance. It has higher forage yield, especially in autumn/winter, higher seed yields and higher seedling regeneration densities than Gosse. It also has higher resistance to both Races 1 and 2 of clover scorch disease and to leaf rust than Gosse.</p> <p>SF Rouse is well adapted to moderately acidic (pH CaCl₂ 4.5-6.5) soils prone to waterlogging and 550- 900 mm annual rainfall and where the growing season extends to mid-late November.</p>		 <p>Stock suitability > All livestock types > Silage & hay</p>	

Forage EBV's – compared to industry standards*

VARIETY	AUT/ WINT YIELD%	SPRING YIELD%	PHYTHOPHTHORA DAMAGE*		LEAF RUST*%	CLOVER SCORCH IMPACT#%	SEED YIELD%	HARD SEEDED-NESS%	DAYS TO FLOWERING
			RACE 1	RACE 2					PERTH
SF Rouse	128	111	0	1.8	0.5	11	132	24	131
Gosse	100	100	no data		2.5	12	100	16	128
Riverina	72	93	0	0.3	1.0	35	106	24	122
Trikkala	97	98	0	3.1	2.5	24	103	14	117
Monti	100	93	no data		3.5	no data	112	22	115
Napier	68	118	0	1.4	0.5	40	132	42	140

* forage and seed yields are relative to control variety Gosse = 100

* susceptibility values based on 0 = very resistant, 10 = very susceptible

impact is % cotyledon damage to germinating plants

Yield and seed yield data from trials at Mt Barker and Manjimup, WA and Echuca and Koroit VIC

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