

CLOVERS

Riverina Subterranean Clover

Higher production than older varieties, handles wet

Trifolium subterraneum

A white seeded (yanninicum) type with mid season maturity, exhibiting high forage production with good levels of hard seed. Increased autumn and winter production over Trikkala. Riverina withstands waterlogging and has high levels of resistance to phytophthora root rot, scorch and powdery mildew.



ABOUT THIS VARIETY

Riverina Subterranean Clover belongs to the waterlogging tolerant subspecies yanninicum of subterranean clover, and is described as the most versatile subterranean clover for medium to high rainfall areas in WA. It was trialled in Department of Agriculture trials at Wokalup and Vasse and can be sown across a wide range of soil types.

Riverina has a good fit across the South West of Western Australia and has shown adaptability across a range of soil types and farming systems.

QUICK FACTS



MIN RAINFALL
425 mm+



SOIL & PH
Soil range: Loam · pH 4.5+ (CaCl₂)



SOWING RATE
20–20 kg/ha Monoculture, 6–8 kg/ha In a mix



TOLERANCES
Waterlogging



DAYS TO FLOWERING
122



HARD SEED LEVEL
Moderate



OESTROGEN LEVEL
Low

KEY ATTRIBUTES

- ✓ Increased autumn and winter production over Trikkala
- ✓ Higher hard seed content than Trikkala and Gosse
- ✓ Lower formononetin than Trikkala
- ✓ High resistance to root rot, clover scorch and powdery mildew
- ✓ Withstands waterlogging
- ✓ Suited to early watering programs

PLANTING & GRAZING NOTES

Suited to early watering programs. Inoculate with group C inoculant at sowing.

DISEASE & PEST RESISTANCE

Resistant to race 1 and at least moderately resistant to race 2 of clover scorch. Higher tolerance to leaf rust and leaf spot, and more resistance to powdery mildew than Gosse. High levels of resistance to phytophthora root rot.

STAND LIFE

A self-regenerating annual. Its higher levels of hard seed increase the potential for increased production in the following years.

HOW IT'S SOLD

FORM	PACK
Bare	25 kg