

CLOVERS

Leura Subterranean Clover

Late-maturing sub clover for long, high rainfall seasons

Trifolium subterraneum

Leura is a later-flowering subterranean clover that keeps producing into late spring where moisture lasts. It suits higher rainfall districts with a long growing season and well-drained, moderately acidic soils.

ABOUT THIS VARIETY

Leura is a later-flowering subterranean clover that keeps growing into spring when earlier clovers have finished. It suits high rainfall areas where the season runs late, on well-drained, moderately acidic soils.

Leura can be sown with perennial or annual ryegrass in beef and sheep pastures. Its spring bulk also suits silage or hay.



QUICK FACTS

-  **TYPE & PERSISTENCY**
Annual
-  **MIN RAINFALL**
750 mm+
-  **SOWING RATE**
10–20 kg/ha Monoculture, 6–10 kg/ha In a mix
-  **END USE**
Grazing, Hay, Silage
-  **LIVESTOCK**
Sheep, Beef, Dairy
-  **DAYS TO FLOWERING**
151
-  **HARD SEED LEVEL**
Low

KEY ATTRIBUTES

- ✓ Later flowering for long growing seasons
- ✓ Suits well-drained, moderately acidic soils
- ✓ Late spring feed where moisture lasts
- ✓ Can be sown with perennial or annual ryegrass

PLANTING & GRAZING NOTES

Sow shallow into moist soil at the break. Inoculate with group C inoculant before sowing. To regenerate each autumn, ease grazing during flowering and seed fill and keep dry feed grazed down over summer.

HOW IT'S SOLD

FORM	PACK
Bare	25 kg