

CLOVERS

Red Clover

Good summer growth, tap rooted, drought tolerance

Trifolium pratense

A late flowering, summer active highly productive perennial legume with high feed value. Suitable for grazing, silage or hay. It has a strong tap root, has some drought tolerance and good summer growth. Often sown as a component in a mix for permanent pasture.

ABOUT THIS VARIETY

Red Clover is a late flowering, summer active, highly productive perennial legume with high feed value, suitable for grazing, silage or hay.

It has a strong tap root, some drought tolerance and good summer growth, and is often sown as a component in a mix for permanent pasture.



QUICK FACTS

-  **TYPE & PERSISTENCY**
Perennial
-  **MIN RAINFALL**
600 mm+
-  **SOIL & PH**
Soil range: Loam to Heavy · pH 5.5+ (CaCl₂)
-  **SOWING RATE**
6–10 kg/ha General
-  **TOLERANCES**
Mild Drought
-  **END USE**
Grazing, Hay, Silage, Permanent pasture
-  **DAYS TO FLOWERING**
140
-  **FLOWER COLOUR**
Red

KEY ATTRIBUTES

- ✓ Late flowering, summer active perennial legume
- ✓ Strong tap root and some drought tolerance
- ✓ Component of permanent pasture mixes
- ✓ High feed value
- ✓ Suitable for grazing, silage or hay

PLANTING & GRAZING NOTES

Inoculate with group B inoculant.

STAND LIFE

A perennial legume, often sown in permanent pasture mixes.

HOW IT'S SOLD

FORM	PACK
Bare	22.7 kg