

CLOVERS

Strawberry Clover

Tolerant of mild salinity, late producer

Trifolium fragiferum

Perennial clover suited to waterlogged areas, tolerant to mild salinity and neutral to alkaline soils. Grazing tolerant and persistent. More productive through spring and summer than winter. Can cause bloat in cattle.

ABOUT THIS VARIETY

Strawberry Clover is a deep rooted perennial clover: a long season, hard seeded, aerial seeding clover that is adaptable to a wide range of soil types and management systems. It performs best on neutral to alkaline soils, with a pH of 6 to 8.

It is a highly nutritive feed that is palatable, with high protein content and high digestibility, and is highly productive through spring and summer. It suits companion species such as phalaris, tall fescue, perennial ryegrass, tall wheatgrass, puccinellia, and Persian, balansa and white clovers.



QUICK FACTS

-  **TYPE & PERSISTENCY**
Perennial
-  **MIN RAINFALL**
450 mm+
-  **SOIL & PH**
Soil range: Loam to Heavy · pH 6+ (CaCl₂)
-  **SOWING RATE**
1–2 kg/ha Monoculture, 0.25–0.5 kg/ha In a mix
-  **TOLERANCES**
Waterlogging, Mild Salinity
-  **END USE**
Grazing
-  **DAYS TO FLOWERING**
140
-  **HARD SEED LEVEL**
High
-  **FLOWER COLOUR**
Pink
-  **OESTROGEN LEVEL**
None
-  **BLOAT RISK**
Moderate

KEY ATTRIBUTES

- ✓ Palatable, high protein and highly digestible
- ✓ Drought resistant
- ✓ Tolerates heavy grazing and persists
- ✓ Productive through spring and summer
- ✓ Suits neutral to alkaline soils
- ✓ Free of oestrogen risks

PLANTING & GRAZING NOTES

Best suited to rotational grazing systems that allow recovery time between grazings. Sow as scarified seed. Requires group B inoculation. Low isoflavone content with no risk to breeding livestock, but it may cause bloat in cattle.

STAND LIFE

A persistent perennial that tolerates heavy grazing pressure; deep rooted and hard seeded.

HOW IT'S SOLD

FORM	PACK
Bare	25 kg