



REAPER RED CLOVER

A high yielding, large leafed, semi-erect growing diploid red clover which is suitable for grazing and for hay and silage. Reaper is a very palatable variety, with fine stems which are less stalky than traditional red clovers and is low in oestrogen levels. It has good disease resistance and strong persistence.





Agronomic traits

- Leaf size: Large
- > Persistence (years): 3-4 *
- Minimum rainfall (mms): 700+ or irrigation

- S Winter activity: High
- S Flowering date: Early-mid
- Sowing rate (kg/ha): 4-6

* Subject to management and climatic conditions

Animal safety

Recommended for:











BENEFITS

- Competitive and compatible in mixes
- High yielding, with strong winter activity
- Very good disease resistance, including sclerotinia and rust
- More tolerant of clover root weevil than white clover
- Very good persistence, even under close sheep grazing than white clover
- Low oestrogen levels



