



DEMAND

THE PERSISTENT WHITE CLOVER

A thoroughly proven, high performing, and very persistent medium leafed white clover well suited for sheep, beef and dairy cattle pastures, with superior spring – summer production, high Nitrogen fixation ability and good tolerance to insect pests and leaf diseases. Recommended for inclusion in all pasture mixes.

Drilled/broadcast: with ryegrass or other grass species at 3-5kg/ha or sown at 2kg/ha in combination with a large leaf white clover such as Mantra. Can also be sown as part of a specialist finishing crop with red clover, chicory or plantain. Suitable for all livestock types.

Aerial application: Demand white clover is available coated with Freshcote seed coating making it ideal to be mixed in with fertilizer and/or lime for aerial broadcasting over hill country.



Agronomic traits

- ▶ Leaf size: Small to medium
- ▶ Disease tolerance: Very good
- ▶ Persistence (years): 5+ *
- ▶ Sowing depth (cms): 1-1.5
- ▶ Sowing dates: autumn - spring
- ▶ Sowing rate (kg/ha): 3-5

*Subject to climate, insect pest pressure and management

Benefits

- ▶ Higher dry matter production, with strong winter, spring production
- ▶ Strong stolon density
- ▶ Superior persistence
- ▶ Excellent livestock performance potential
- ▶ Better resistance to common clover disease
- ▶ Suitable for all livestock types and farming systems

Thoroughly proven, high performing and very persistent. Demand is ideal for farmers prioritising exceptional persistence and strong nitrogen fixation in their pastures.



** Past research indicates that around 25kgs of N is fixed per 1000kgs DM of legume grown.