WHITE CLOVER

Variety	Sowing Rate	Leaf Size	Attributes
Vic Irrigation	2 - 5	Small	Persistent under heavy grazing. Is arguably the best option for dryland conditions as it is small leaved, which holds with persistence in summer.
<u>Nomad</u>	2 - 5	Small/Medium	Goes well in combination with a larger leaf variety and can persist in high rainfall/irrigation areas under heavy grazing, high seed yield leads to natural regeneration when allowed to.
<u>Storm</u>	2 - 5	Medium	Very strong year round forage production, short-medium term option.
<u>Demand</u>	2 - 5	Medium	One of the more persistent varieties that is adaptable to many regions, is a proven performer in sheep/beef/dairy systems, very good winter/early spring production.
<u>Haifa</u>	2 - 5	Medium/Large	Well suited to a range of soil types, very good production, can persist under irrigation, excellent winter production, very good value for money.
<u>Weka</u>	2 - 5	Medium/Large	Very good stolon density and spreading habit, excellent tolerance to root weevil, suited to all grazing systems.
<u>Mantra</u>	2 - 5	Very Large	Good stolon density and stolon length, persists even under close grazing by sheep, highly palatable with finer stems than other white clovers.