

Legacy

Large Leaf White Clover

Legacy is an exceptionally high-yielding large-leaf white clover. Its second and third year yields are outstanding compared to other cultivars. Legacy's vigorous growth improves its tolerance to clover root weevil, while its tall growth habit ensures it competes with ryegrass in a stand making it easy to harvest by cattle.

Notable Characteristics:

- Latest Generation New Zealand bred white clover
- Dry Matter Yield that strengthens with time
- Large Leaves to capture sunlight and drive yield
- More Yield = more nitrogen fixed, reduces need for N applications
- Perfect Rotational Grazing option

Comparative Performance Data:

Performance and Leaf Size of Proprietary White Clover Cultivars in Perennial Ryegrass Pasture at Four Locations, Expressed as a Percentage of Kopu II

Cultivar	Leaf Size (mean 3 trials)	Waikato 2009-2012 (Dairy)	Manawatu 2012-2014 (Cattle)	Manawatu 2009-2012 (Sheep)	Southland 2009-2012 (Dairy)
Legacy	99	122	145	117	106
Kopu II	100	100	100	100	100
Weka	88	82	126	119	81
Kotare	90	80	129	82	86
Lsd 5%		8	21	22	3

Trials conducted by AgResearch. Clovers were grown in a diploid perennial AR37 grass.

Seeding Rates:

New hay fields/pasture: 2-4 lbs/acre in mixes.

Renovation/Overseeding existing fields/pastures: Pastures and hay fields: 3-5 lbs./acre

Legacy large leaf white clover can be sown in autumn or spring and is best sown with erect growing species, such as ryegrass and tall fescue. The use of clover seed treatment will improve seedling establishment.

Method of Seeding:

Use of a Brillion seeder, a no-till drill or a culti-packer is ideal. Frost seeding also works well, especially if the animals are allowed to "hoof" it into the existing pasture. Seed to soil contact is vital to having a successful stand. Plant the seed ¼" deep. For best performance Legacy should be lightly grazed frequently during establishment.

Technical data herein is solely a compilation of observations from various geographical areas, conditions, and laboratory tests. Growing results, including varietal characteristics and performance, vary depending on region, climate, soil, seed enhancements, environmental conditions, local management practices and other factors. AMPAC Seed DOES NOT GUARANTEE growing success. Any technical advice by AMPAC Seed concerning the use of its seeds is given without charge. Therefore, AMPAC Seed disclaims any warranty and disclaims all liability for such advice.