



DESCRIPTION

A new and very large leafed mid flowering white clover, with semi-erect growth habit, high stolon number and thick stolons, with medium to high growing point to enable better competition with grass in swards, high yields with strong winter, early spring growth, very good persistence and reasonably good tolerance to schlerotinia. Best suited to rotational grazing.

AGRONOMIC TRAITS					
LEAF SIZE	PERSISTENCE	SOWING RATE			
VERY LARGE	3-5 YEARS	4-6KGS			
WINTER ACTIVITY	FLOWERING DATE	GROWTH PEAK			
HIGH	EARLY - MID	SPRING TO AUTUMN			

Cropmark

- Highly competitive in grass swards
- High yielding, with strong winter, early spring growth
- High stolon density and stolon length
- Highly palatable, with finer stems
- Very good disease resistance, including sclerotinia and rust

Large Leafed White Clover

Very good persistence, even under close sheep grazing

PERFORMANCE

CANTERBURY (2015 – 2017)					
Dry Matter Yields (% Relative to mean = 100)				Ground Cover at end *	
Variety	Year 1	Year 2	Year 3 (after 30 months)		
Mantra	113	109	132	7.3	
Kopu II	109	109	112	6	
Weka	100	115	121	6.8	
Mainstay	97	77	52	3	
Tribute	96	95	119	6.5	
Apex	93	104	125	6.5	
Demand	85	102	95	5.8	
Mean (%)	100	100	100		
CV%	3.6	7.0	14.0		
LSD	741.2	659.4	148.4		

CROPMARK WHITE CLOVER EVALUATION TRIAL, CANTERBURY (2015 – 2017)

* Ground Cover scored 1 - 9, 9 = complete ground cover

