



Kopu II White Clover



FEATURES

- Persistent, grazing tolerant for season-long production
- High stolon density
- Large leaves
- Has higher levels on nonstructural carbohydrates than other white clovers

WHITE CLOVER FEATURES

Plant type: Perennial Legume
 Planting dates: Feb–April or Aug–Sept
 Soil pH: 5.5–7.0
 Soil adaption: Wide
 Planting depth: 1/8”–1/4”
 Approximate seeds/lb: 768,000
 Seeding rate: 3–5 lbs/A ; 1–2 lbs/A mix
 Days to germination: 7–10
 Main usage: Soil improvement, pasture, wildlife
 Height at maturity: 3”–24”
 Length of stand: 2–10 years
 Reproduces by: Seed and stolons
 Pounds per bushel: 60

Precautions: Bloat hazard, slow drying as hay

Kopu II was selected for stolon density, persistence under grazing, high yield, and large leaf size.

PENN STATE GRAZING TRIAL AVERAGE OF 4 YEARS AND 3 GRASS SPECIES

Variety	Yield % of CA Ladino	% Clover	Stolon Density
Kopu II	138	25	1683
Will	130	26	1358
Osceola	88	14	986
CA Ladino	100	17	1045
Merit	101	19	No data
Tillman II	88	23	No data
Regal	64	11	No data

UNIVERSITY OF WISCONSIN PERCENT FORAGE YIELD GROWTH COMPARED TO CALIFORNIA LADINO

Variety	1st yr	2nd yr	3rd yr
Kopu II	92	137	122
CA Ladino	100	100	100
Tillmann II	129	118	99
Will	112	109	86
Huia	82	86	88