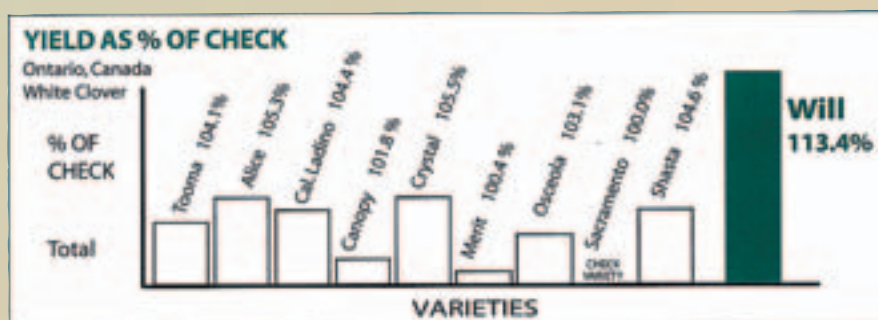


WILL LADINO CLOVER

- Increased forage quality
- Fixation of atmospheric nitrogen by Rhizobium bacteria in root nodules results in reduction of up to 70% of fertilizer cost
- Excellent regrowth following grazing
- Superior winterhardiness

Will Ladino Clover is persistent in hot climates, has superior winterhardiness, and offers high yield potential. Developed jointly by the USDA and North Carolina State University, Will Ladino Clover is excellent for pastures and hay, and is widely adapted to different climates. This variety is known for excellent stolon development and establishment, and competes well against weeds. Will Ladino Clover's large leaves are highly nutritious.



PLANT COUNTS of Ladino Clovers notill drilled into an established fescue sod at Georgia Mtn. Branch Station, Blairsville, GA 1997-1998
LEGUMES PLANTS / FT

Entry	Dec. 16, 1997	Dec. 21, 1998
Regal	9.8	19.3
Will	10.1	26.2

FORAGE YIELD of ladino clover notill drilled into an established fescue sod at Georgia Mtn. Branch Station, Blairsville, GA 1998
LEGUME YIELD, POUNDS/ACRE OVEN DRY FORAGE

Entry	April 20	June 5	July 9	Aug. 26	Oct. 27	1998 Total	1997-98 av.
Will	1735	2967	1952	1114	1053	8821	7291
Regal	1651	2646	2191	641	806	7935	7099