

TECH SHEET



COLD TOLERANT



DISEASE RESISTANT



HIGH PROTEIN



PERSISTENCE



HIGH YIELDS

QUICK FACTS

RENEGADE is an erect, early flowering, double cut red clover with improved resistance to southern anthracnose and downy mildew. Renegade is classified as semi-dormant in winter growth habit, and provides more grazing than Ladino clover during hot summer months. Renade has been tested extensively across North America and it was the highest yielding (DM) red clover variety in a 2-year trial conducted in Lexington, KY in 1991-1992.



ADAPTATION

RENEGADE is a short lived forage perennial legume best adapted to temperate regions with high to medium rainfall. It tolerates more soil acidity and poorer soil drainage than alfalfa. It is best utilized for spring hay, silage, or as a component in polyculture grass and legume pasture mixes.

Notable Features

- ✓ HIGH YIELDS
- ✓ GOOD PERSISTENCE
- ✓ HIGH PROTEIN CONTENT
- ✓ DISEASE RESISTANT
- ✓ COLD TOLERANT

TRIAL DATA

Dry Matter Yield

Red Clover Trials 1992
Seeded 4/11/91 in Lexington, KY

Variety	*2 yr. Total
Renegade	9.13
Marathon	8.62
Arlington	8.33
Kenland	7.56
Common	6.73

*Tons/acre

SEEDING RATES

15-30 lbs / acre

Growth Habit	Estab. Rate Days	N. Required	Aerobic Soil Tol.	pH Range	Min. Rainfall in.	Dry Matter Yield Tons	Re-Growth	Primary Utilization	Veg Reprod Tiller Rates	CP%	NDF	ADF	Endo-phyte
Annual Legume	6-12	Low-Med 0/lbs/ac	Poor	6.2-6.5	>24	2-4	Good	Hay & Pasture	High	21-38	38-47	28-32	No