

# ROBUST

## RED CLOVER



Robust red clover is a high quality, short/intermediate lived, perennial clover that is used in mixed or pure stands for pasture, hay, silage, green chop, soil improvement, and wildlife habitat situations. Robust is adapted to a wide range of climatic and soil conditions and is therefore very versatile as a forage crop. Stands are generally productive for two or three years. It is relatively drought tolerant and is an excellent option for high quality stands where alfalfa is not suitable or desired. Proven throughout North America, Robust has provided good yields and persistence throughout its market territory.

### APPLICATIONS

- Excellent for frost seeding into pastures
- Excellent for reducing the toxic effect of E+ tall fescue
- Legume component of haylage
- Excellent component for high quality pasture
- Excellent used to thicken up declining alfalfa stands

### MANAGEMENT

- Seeding Rate (pure stand): 8 - 10 pounds per acre
- Seeding Rate (pasture): 6 - 8 pounds per acre
- Seeding Rate (pure stand): 4 - 8 pounds per acre
- Planting Depth: 1/4 - 1/2 inch

### FEATURES

- Excellent source of nitrogen
- Excellent seedling vigor
- High quality
- Helps mask the effect of toxic endophyte in fescue

### BENEFITS

- Provides nitrogen for pastures and cover crop
- Helps improve frost seed success
- Improved animal performance

### PERFORMANCE DATA

Variety	Univ. KY % mean of test
<b>Robust</b> -----	<b>111</b>
Cinnamon -----	108
Red Gold -----	101
Kenland (uncert)-----	92
Start-----	78

*Univ. KY Red Clover Trial  
Planted April 1996, Lexington KY Data based on 3 yr. total harvest  
(1996, 1997, 1998)*

AVAILABLE THROUGH



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