

Bearcat Red Clover

FEATURES

- Disease Resistance
- Stand Persistence
- Forage Yield
- Aggressive Regrowth
- Grazing Tolerance

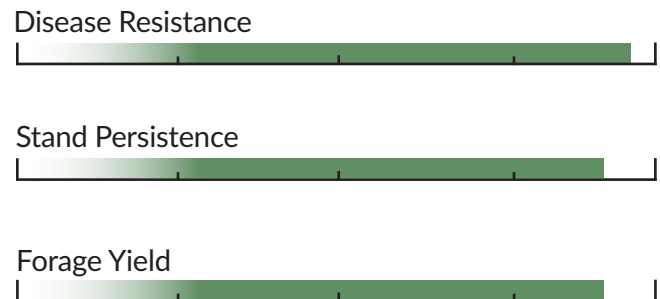
Bearcat is a diploid double-cut red clover. Complimented by aggressive regrowth and a superior disease resistance package, it has shown outstanding stand persistence and high forage yield. Disease resistance breeding included Fusarium wilt inoculation and Mycoleptodiscus root rot selections, which have contributed to its hardiness and consistent productivity in adverse environments. Bearcat is a medium maturity red clover. It has a semi-erect growth habit, medium-to-tall height, and pubescent stems and leaves. Flower color is predominantly medium pink.

RED CLOVER FEATURES

Plant type: Perennial Legume
 Planting dates: Jan–April or Aug–Sept
 Soil pH: 6.0–7.0
 Soil adaption: Well drained
 Planting depth: 1/8”–1/4”
 Approximate seeds/lb: 272,000
 Seeding rate: 10–12 lbs/A ; 2–6 lbs/A mix
 Days to germination: 7–12
 Main usage: Pasture, hay, pasture renovation, soil improvement
 Height at maturity: 24”–36”
 Length of stand: 1–4 years
 Reproduces by: Seed
 Pounds per bushel: 60
Precautions: Bloat Potential



Performance Rating



Northern Anthracnose	R
Southern Anthracnose	R
Powdery Mildew	R