

PLANTING RATES:

Drill 20 Lbs. Per Acre / 30 Lbs. Broad Cast

PRODUCT DESCRIPTION:

Crimson Clover is commonly used for wildlife food plots, cattle forage and decorative ground cover planting. Crimson clover (*Trifolium incarnatum*) is one of the most colorful forage plants and is frequently seen along roadsides, where it is planted for highway beautification. It is a reseeding winter annual with an erect growth habit and a shallow taproot system. The flowers are a brilliant red color, elongated in shape, and often more than two inches long. The leaves are dark green and covered with dense hairs.

Crimson clover is best adapted to the heavier, well-drained soils, performing poorly on dry, sandy, and poorly drained sites. Crimson clover produces more forage at low temperatures than other clovers. It is fairly tolerant of soil acidity and is often seeded in mixture with small grains and ryegrass. Crimson clover is also often seeded into warm-season perennial grass pastures (bermudagrass and bahiagrass) and may reseed under some management conditions.

PRODUCT INFORMATION:

- **Application or Use:** Cattle Forage, Livestock Grazing, Food Plot, Cover Crop, Erosion Control
- **Germination Time:** 7 - 14 days, under optimal conditions
- **Height:** 1 - 3 feet
- **Sunlight Requirements:** 4 - 6 hours
- **Advantages:** Produces more forage and ground cover, adapts to heavier, well drained soil.
- **When to Plant:** Recommended planting time is spring and fall when night time temperatures are consistently below 65 degrees.

PRODUCT DETAILS:

- Reseeding winter annual
- Best adapted to the heavier, well-drained soils
- Great for food plots, forage, and ground cover
- One of the most colorful forage plants
- Produces more forage at low temperatures than other clovers

WEIGHT: 50 lbs

UNITS PER PALLET: 50