

BERSEEM CLOVER

ANNUAL CLOVER

Berseem clover is an annual forage legume suitable for hay, green chop, or as a green manure soil improvement crop. **Berseem clover** also makes an excellent cover crop. It is also an excellent grazing choice for young livestock because of its high protein. This particular clover variety grows to a height of 2-3 feet tall under good conditions. It looks a great deal like alfalfa, very similar in quality, with a reported crude protein content of 18 to 28 percent. **Berseem Clover** fixes up to 100 pounds of nitrogen per acre. For maximum production, plant this clover very early in the spring.

PLANTING TIPS

- ◆ Plant 15-20# per acre when planting with oats
- ◆ Plant 10-20# per acre into thinning alfalfa fields
- ◆ Livestock must eat this clover fast enough so it isn't allowed to bloom, or re-growth will be limited
- ◆ Should be harvested when it is about 15 inches tall - leave a 3 inch stuble

800-782-7311
www.gostarseed.com

BERSEEM CLOVER CHARACTERISTICS

Botanical Name	Trifolium alexandrinum
Typical Seeds / lb	160,000
Life Cycle	Annual
Environment	Full Sun - Partial Sun
Bloom Period	May-October
Flower Color	Yellowish - White
Seeding Rate	5-10 lbs / acre



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