

Dynamite Red Clover

Key Features

Dynamite Red clover is a high-yielding clover that creates excellent forage for a range of livestock classes. Dynamite is a dependable clover with improved disease resistance and was selected for forage production. Red clover is an excellent addition to pastures to increase diversity and add a nitrogen-fixing legume. Red clover is an excellent soil conditioner, with an extensive root system that permeates the topsoil. Its taproot may penetrate several feet.

Dynamite is a longer lived medium red clover and as an improved variety will last longer and yield more than VNS medium red clovers. Dynamite has exhibited excellent winter hardiness and would compliment alfalfa as a companion legume in a hay stand.

Applications

Forage

Planting Time

Spring-Early Fall

Establishment

Dynamite Red Clover does best in cool conditions and provides quick establishment. It should generally be seeded in the spring or fall planted at least eight weeks before a killing frost. In northern regions, frost seeding in the early spring can be a suitable option.



Characteristics

N Fixation	4
Forage Quality	5
Nutrient Scavenging	3
Nutrient Release	5

Scale 1-5 (1 = Poor, 5 = Excellent)

Seeding Rate

15-20 lbs/acre for a pure stand
8-10 lbs/acre with grass
10-12 lbs/acre for frost seeding into grass stands.

Seeding Depth

1/4" into a firm, clod-free seedbed

