



Seeding Instructions

Seed at a rate of 10 lbs. per acre (43,560 sq. ft.) at a depth of 1/8 to 1/4 of an inch in a weed free environment.

This can be accomplished by tillage or chemical control and using no-till or minimum-till planting.

During the establishment year, weeds should not be allowed to grow above the forage mix.

Weed control can be accomplished by chemical application or clipping to the height of the forage.

If frost seeding is desired, seed at a rate of 15 lbs. per acre in the early spring when the temperature is around 20° and there is no snow cover on the ground.

Fertilizing Instructions

A soil sample is recommended to balance Ph and soil nutrient levels (a complete soil analysis can be obtained from Farmers Exchange).

In the absence of a soil sample apply 300# of pelletized lime and 300# of 6-24-24 fertilizer per acre before seeding.

For the years after seeding, apply 200# of 4-8-40-3s fertilizer and 150# of pelletized lime per acre twice a year.

Make one application in the spring preferably in April and the other application in the fall preferably in August.

If weed pressure is a problem in established stands it can be controlled by chemical application or by clipping prior to fall fertilizer application.