



- Bred for greater drought tolerance
- Extremely effective weed suppression in corn rows
- Quick growth and root elongation
- Top nectar producing crop





	Drill	Broadcast
Seeding Rate	5-7 lbs per acre	8-10 lbs per acre
Planting Depth	1/4 inch	seed-to-soil contact
Ideal Soil	Soil pH 6.5-7.8; Fine to Medium Soil Type	
Planting Season	Spring to Summer	

Key Benefits

Nitrogen Fixation	Erosion Control	Weed Suppression	Compaction Relief	Nutrient Cycling
Water Infiltration	Quick Growth	Quality Forage	Nematode Control	Beneficial Insectary
Very Effective Moderately Effective Not Recommended				