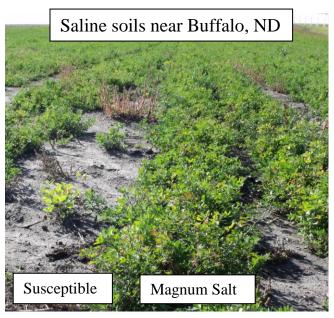


Saline Soil Tolerant Alfalfa

Magnum Salt was selected out of saline seep soils near Buffalo, North Dakota. The parent plants were selected for persistence in soils where the salts are pushed to the surface of the ground. Magnum Salt is a persistent, high forage yielding variety in both saline and highly productive soils. It has an erect growth habit that will stand well in thick stands.



- Tolerance to saline soils
- o Good forage yielding ability in both saline and highly productive soils
- o Branch root trait
- o Winter hardy (1.8), Fall dormancy (3.8)





	Agronomic Traits	
HR	Winter Survival	1.8
HR	Fall Dormancy	3.8
HR	Early Seedling Growth	Very Good
HR	Spring Vigor	Very Good
R	Summer Re-growth	Very Good
R	Fineness of Stem	Average
28/35	Forage Yield Index	Very Good
	Forage Quality	Very Good
R	Traffic Tolerance	Very Good
	Root Type	Branch/Tap
TIIC	Crown Type	Average
	HR HR HR R	HR Winter Survival HR Fall Dormancy HR Early Seedling Growth HR Spring Vigor R Summer Re-growth R Fineness of Stem 28/35 Forage Yield Index Forage Quality Traffic Tolerance R Root Type



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