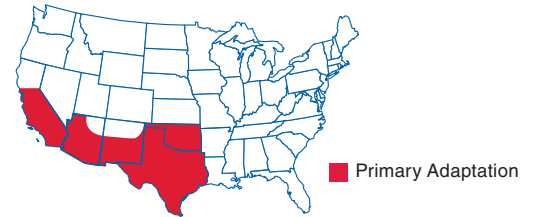


## Highly Resistant to Aphids and Nematodes

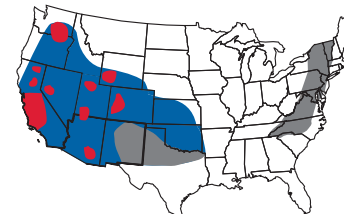
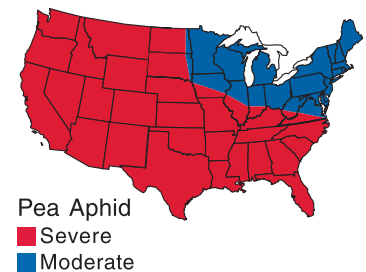
FALL DORMANCY 6  
5+ CUTTINGS A SEASON

- Shows high resistance to spotted alfalfa aphid, pea aphid, stem nematode and root knot nematode; thus minimizing the introduction of diseases and protecting yield, quality and stand
- High resistance to Phytophthora root rot and three other common diseases
- Excellent yield potential with improved stand persistence
- Displays active Winter Growth



## Fight Aphids and Nematodes

Aphids feed by sucking fluids out of alfalfa plants. Heavily infested plants wilt during the hottest part of the day. Aphids also may transmit viruses which cause mottling, yellowing, or curling of leaves and stunting of plant growth.



Stem Nematode  
■ Severe  
■ Moderate  
■ Mild

**Stem Nematodes** are the most serious nematode for alfalfa. A stem nematode infection destroys chloroplasts causing “white flags,” or pale leaf tissue. When established, stem nematodes can severely limit productivity for two to three years.

Performance Profile	
Yield Potential	Excellent
Stand Persistence	Excellent
Recovery After Cutting	Fast
Salt Tolerance*	Germination
Resistance Ratings	
Phytophthora Root Rot	HR
Anthraxnose	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Pea Aphid	HR
Spotted Pea Aphid	HR
Stem Nematode	HR
Root Knot Nematode	HR

HR = >51% Resistance, R = 31-50% Resistance, MR = 15-30% Resistance  
LR = 6-14% Resistance

\*In tests established by the NAAIC Review Board, this variety demonstrated improved salt tolerance of germinating seeds as compared to the industry salt tolerant checks. References available upon request.