



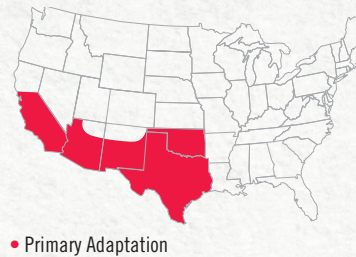
AMERISTAND 618NT



FALL DORMANCY: 7

Highly Resistant to Aphids and Nematodes

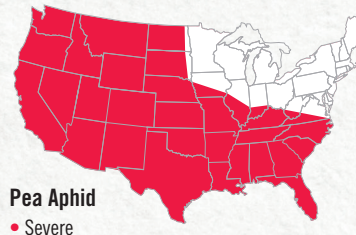
- High resistance to spotted alfalfa aphid, pea aphid, blue alfalfa aphid and stem nematode; thus minimizing the introduction of diseases and protecting yield, quality and stand
- Salt Tolerance at germination
- Excellent yield potential with improved stand persistence



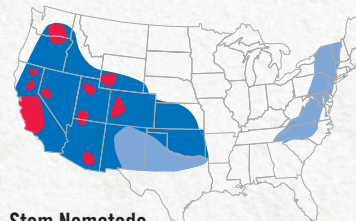
• Primary Adaptation

Nematodes are Yield Robbers

Stem Nematodes infestations can cause stunted plants and thin stands. Under warm, humid conditions, they can migrate into leaf tissue, killing chloroplasts and turning the leaves white. Infestations can cause stunted plants and thin stands.



Pea Aphid
• Severe



Stem Nematode
• Severe
• Moderate
• Mild

Product Performance: West

PRODUCT	MULTI-YEAR % OF CHECKS
AMERISTAND 618NT	111
CW 704	98
HYBRIFORCE-2600	85
MAGNA 801FQ	102

Data from FGI Trials in Los Banos, CA from 2019-2020

PERFORMANCE

Traffic Tested®:	Excellent
Yield Potential:	Excellent
Stand Persistence:	Excellent
Salt Tolerance*:	Germination
Salt Selected Variety:	☒

RESISTANCE

Phytophthora Root Rot:	HR
Anthrachnose Race 1:	HR
Verticillium Wilt:	MR
Bacterial Wilt:	MR
Fusarium Wilt:	HR
Pea Aphid:	HR
Blue Alfalfa Aphid:	HR
Spotted Alfalfa Aphid:	HR
Stem 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.