



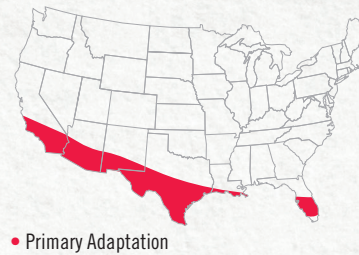
AMERISTAND 956NT RR

FALL DORMANCY: 9.3



9+ Dormancy Traffic Tested® Alfalfa with Roundup Ready® Technology

- Winter active Non-Dormant FD9
- Solid disease package supporting strong seedling establishment and enhanced persistence
- Highly resistant to stem nematode and Phytophthora Root Rot
- Ideal non-dormant variety for the cash hay or dairy producer:
- AmeriStand 956NT RR produces big yields of leafy, fine-stemmed hay with dark green color
- Quick regrowth and canopy closure coupled with Roundup Ready® system should keep invasive weeds minimized
- Excellent tolerance to leaf diseases delivers improved leaf retention and overall forage quality



• Primary Adaptation

PERFORMANCE

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

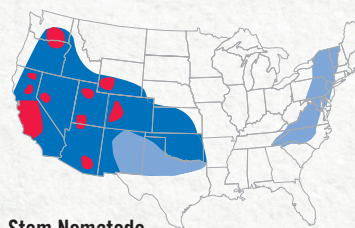
RESISTANCE

Phytophthora Root Rot:	HR
Anthraco Race 1:	HR
Aphanomyces Root Rot Race 1	R
Verticillium Wilt:	R
Bacterial Wilt:	R
Fusarium Wilt:	HR
Pea Aphid:	R
Spotted Alfalfa Aphid:	HR
Blue Alfalfa Aphid:	R
Stem Nematode:	HR

Aphids and Salt Are Yield Robbers

Aphids cause plants to wilt and turn yellow, lowering productivity. The tiny spotted alfalfa aphid is the most devastating aphid pest of seedling alfalfa. The large green pea aphid builds up populations that can cover the stems and terminal buds to stunt growth.

Soil salinity is a limiting factor for crop production in parts of the western United States. Saline soils reduce yield and accelerate stand decline. To produce high quality hay in saline environments, planting a variety proven to tolerate salt is a key best management practice. Note that proper soil amendments and proper irrigation are also needed to maximize yield.



Stem Nematode

- Severe
- Moderate
- Mild

Product Performance: West

PRODUCT	MULTI-YEAR % OF CHECKS
AMERISTAND 956NT RR	125
AFX 1060	108
RRALF 9R100	105
MAGNA 995	104
MAGNA 801FQ	97

Data from FGI trials in Los Banos, CA from 2020-2022

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.

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