



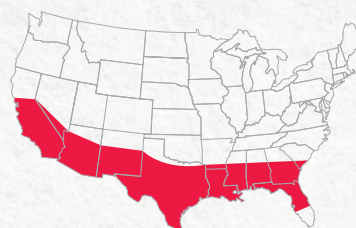
AMERISTAND 836NTS RR

FALL DORMANCY: 8.3



Roundup Ready® FD8 Alfalfa Bred for High Resistance to Nematodes, Aphids and Phytophthora Root Rot

- Improved salt tolerance of germinating
- Strong aphid resistance
- Combination of salt tolerance and high resistance to Phytophthora Root Rot provides improved establishment success
- The Roundup Ready® Alfalfa trait provides optimal weed control, making crop management easier than ever before. It helps produce better feed quality and stand during establishment while increasing yield potential.



• Primary Adaptation

PERFORMANCE

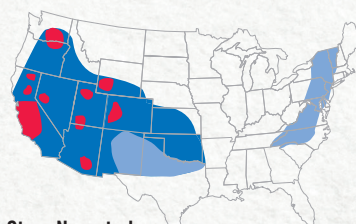
Traffic Tested®:	Excellent
Yield Potential:	Excellent
Stand Persistence:	Excellent
Salt Tolerance*:	Germination

RESISTANCE

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

Traffic Tested® Genetics with Nematode Resistance

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.



Stem Nematode

- Severe
- Moderate
- Mild

Product Performance: West

PRODUCT	MULTI-YEAR % OF CHECKS
AMERISTAND 836NT RR	126
6829R	92
RRALF 9R100	108

Data from FGI Trials in California from 2021-2023

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Due to the unique cropping practices do not plant Roundup Ready® Alfalfa in Imperial County, California, pending import approvals and until Forage Genetics International, LLC (FGI) grants express permission for such planting.

Roundup Ready® Alfalfa has pending import approvals. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product.

Visit www.ForageGenetics.com/legal for the full legal, stewardship and trademark statements for these products.

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.