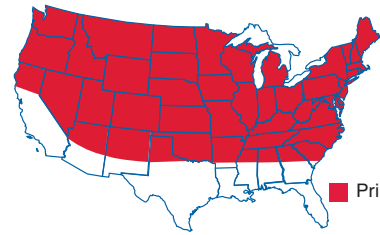


### Traffic Tested® Alfalfa with Genuity® Roundup Ready® Tolerance

FALL DORMANCY 3.1  
WINTERHARDINESS 1.2  
3-4 CUTTINGS A SEASON



■ Primary Adaptation

- Outstanding leaf retention and stem quality for optimizing digestibility and forage quality potential
- High yield potential with excellent stand persistence
- High resistance to seven yield-robbing diseases
- Improved salt tolerance of germinating seeds\*

Performance Profile	
Traffic Tested®	Excellent
Yield Potential	Excellent
Forage Quality Potential	Excellent
Stand Persistence	Excellent
Recovery After Cutting	Fast
Resistance Ratings	
Phytophthora Root Rot	HR
Aphanomyces Root Rot (Race 1)	HR
Anthracoze	HR
Verticillium Wilt	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Pea Aphid	HR
Spotted Alfalfa Aphid	R
Stem Nematode	MR

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 salt tolerant checks. References available upon request.

### Selected for Survival and Persistence

AmeriStand 435T RR combines Traffic Tested® durability with the ease of Genuity® Roundup Ready® weed control. Traffic Tested® varieties are bred and selected for improved plant types with:

- Large deep-seated crowns
- Abundant leaf mass
- Large roots to store energy
- Fine stems
- Heavy plant weight



Traffic Tested®

Conventional

### Variety Performance

Yield Trial Location	Trial Years Reported	Multi-Year Total Tons per Acre	Multi-Year % of Mean
West Salem, WI	2	14.31	111%
Boone, IA	2	12.09	109%
Mount Joy, PA	2	14.84	105%
Nampa, ID	2	36.50	107%
Touchet, WA	2	39.07	106%

The above table compares variety performance in locations with a positive results relative relative to trial means.