



AmeriStand 318TQ



FALL DORMANCY: 3.5

WINTERHARDINESS: 1.1

CUTTINGS/SEASON: 2-4

PERFORMANCE PROFILE

Traffic Tested®: Excellent

Yield Potential: Excellent

Forage Quality: Excellent

Stand Persistence: Excellent

Recovery After Cutting: Fast

Salt Tolerance*: Germination

RESISTANCE RATINGS

Phytophthora Root Rot: HR

Aphanomyces Root Rot
RACE 1: HR

Anthracnose: HR

Verticillium Wilt: HR

Bacterial Wilt: HR

Fusarium Wilt: HR

Pea Aphid: HR

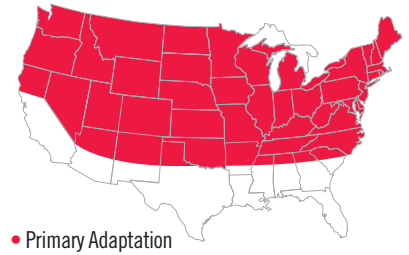
Spotted Alfalfa Aphid: R

Stem Nematode: R

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

Enhanced Yield, Traffic Tolerance and Stand Persistence

- Dependable variety for less intensively managed fields
- Latest generation of products that combine excellent winterhardiness, fast recovery after cutting and improved forage yield potential
- Excellent quality potential as compared to commercial checks



• Primary Adaptation

SELECTED FOR SURVIVAL AND PERSISTENCE

Traffic Tested® varieties are bred and selected for improved plant types with:

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



Traffic Tested®



Conventional

FORAGE QUALITY TRIALS

WEST SALEM, WI	CP	YIELD	MILK/TON	MILK/ACRE
AmeriStand 318TQ	19.7	7.15	2,779	19,973
Pioneer 55V50	19.7	6.18	2,772	17,132
WL 354HQ	19.41	6.31	2,688	16,963
HybriForce 2400	20.5	5.02	2,833	14,222
Pioneer 54H11	19.4	4.98	2,692	13,404

Data includes comparisons against selected commercial checks where conventional herbicides were used for weed control.

* 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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