



**AMERICA'S  
ALFALFA®** ★★★★★

**2026  
VARIETY  
LINEUP**



## AmeriStand 483 HVXRR



FALL DORMANCY: 4.1

WINTERHARDINESS: 1.8

### A Technology Powerhouse: HarvXtra® Alfalfa Paired with the UltraCut® Alfalfa Disease Package

- Latest advancement in disease resistance, featuring the UltraCut® alfalfa disease package with a DRI of 40/40, which includes High Resistance to Aphanomyces Root Rot Race 1, 2 and evolving strains<sup>1</sup>; and includes multi-race resistance to Anthracnose<sup>2</sup>.
- HarvXtra® Alfalfa gives growers the ability to better manage the yield-versus-quality tradeoff. It offers more flexibility in cutting schedule to achieve improved forage quality or greater yield potential, when compared to conventional alfalfa at the same stage of maturity.

## AmeriStand 423TQ RR



FALL DORMANCY: 4.4

WINTERHARDINESS: 1.3

### High Quality Traffic Tested® Alfalfa with UltraCut® Alfalfa Disease Package and Roundup Ready® Technology

- Highly resistant to multiple races of Aphanomyces for protection during establishment and early season cool and wet soil conditions
- Highly resistant to multiple races of Anthracnose for protection during warm and humid weather conditions
- Top choice for heavy, compacted and saturated soils
- Extremely winterhardy providing superb cold tolerance
- Salt tolerance at germination
- High multifoliate expression for maximum quality
- 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.
- Disease resistance index (DRI) of 40/40 for solid yield potential and stand persistence across a wide range of soil types and climates
- Quick regrowth after cutting with outstanding standability for intensive management systems
- Dark green, fine-stemmed and a highly palatable HQ variety

## AmeriStand 428TQ



FALL DORMANCY: 4.4

WINTERHARDINESS: 1.3

### UltraCut® Alfalfa Disease Package Ups Ante on Yield and Persistence

- Outstanding yield potential and agronomic performance under 4 to 5-cut harvest management systems (FD=4.4) in various locations throughout dormant alfalfa use areas
- A new day in disease resistance greatly affecting establishment and in-crop performance, AmeriStand 428TQ features the UltraCut™ alfalfa disease package with a perfect Disease Resistance Index (DRI) of 40/40 including HR (high resistance) to aphanomyces race 1, race 2, and evolving strains<sup>1</sup>, and HR to anthracnose race 1 and race 5<sup>2</sup>
- Superb winterhardiness (WH=1.3); AmeriStand 428TQ delivers excellent cold tolerance and persistence
- AmeriStand 428TQ contains high-quality feed values for dairy and cash hay producers
- AmeriStand 428TQ delivers fast recovery in an FD4 package
- Great standability for intensive management systems
- AmeriStand 428TQ has High Resistance to Stem Nematode

<sup>1</sup>Includes race 1 and race 2 protection. In addition, Forage Genetics International, LLC (FGI) has identified a novel source of Aphanomyces resistance in the greenhouse and field that visibly outperforms unrelated varieties on the market when grown under natural or artificial disease pressure. FGI researchers have been working cooperatively with universities collecting and testing the most virulent strains of Aphanomyces to help determine the level of resistance to this novel source.

<sup>2</sup>Includes race 1 protection, along with Anthracnose Race 5 protection, which is patented by FGI.

\* 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.



## CHECK OUT OUR FULL ALFALFA LINEUP

americasalfalfa.com

1-800-406-7662



2022 Seeding West Salem, WI | Picture taken 8-2-2023



2020 Seeding West Salem, WI | Picture taken 9-8-2022

Variety Characteristics	Fall Dormancy	Winterhardiness	Anthracoese Race 1	Anthracoese Race 5 <sup>2</sup>	Aphanomyces Root Rot Race 1	Aphanomyces Root Rot Race 2	Evolving Aphanomyces Strains <sup>3</sup>	Phytophthora Root Rot	Bacterial Wilt	Fusarium Wilt	Verticillium Wilt	Spotted Alfalfa Aphid	Pea Aphid	Stem Nematode	Salt Tolerance <sup>*</sup>
AmeriStand 483 HVXRR	4.1	1.8	HR	HR	HR	HR	HR	HR	HR	HR	HR	R	R	R	Germ
AmeriStand 423TQ RR	4.4	1.3	HR	HR	HR	HR	HR	HR	HR	HR	HR	R	R	R	Germ
AmeriStand 428TQ	4.4	1.3	HR	HR	HR	HR	HR	HR	HR	HR	HR	R	R	HR	Germ

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

<sup>1</sup>Includes race 1 and race 2 protection. In addition, Forage Genetics International, LLC (FGI) has identified a novel source of Aphanomyces resistance in the greenhouse and field that visibly outperforms unrelated varieties on the market when grown under natural or artificial disease pressure. FGI researchers have been working cooperatively with universities collecting and testing the most virulent strains of Aphanomyces to help determine the level of resistance to this novel source.

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