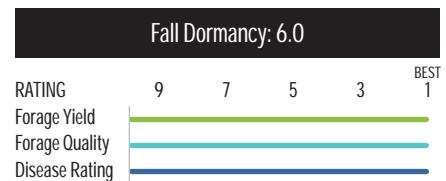


HVX620RR BRAND

HARVXTRA® ALFALFA WITH ROUNDUP READY® TECHNOLOGY

- HarvXtra Alfalfa gives growers the ability to better manage the yield-versus-quality trade-off. 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.
- The HarvXtra technology provides unprecedented flexibility by widening cutting windows, which gives growers the option at each cutting to:
 - Maintain their normal harvest schedules for higher-quality forage, or
 - Extend harvest for up to 10 days for increased yield potential, without sacrificing forage quality, compared to conventional alfalfa at the same stage of maturity.
- HarvXtra Alfalfa has 10-15% higher neutral detergent fiber digestibility (NDFd) than conventional alfalfa harvested at the same stage of maturity.
- HarvXtra Alfalfa is stacked with the Roundup Ready® Technology for unsurpassed weed control with excellent crop safety.



Variety Performance

VARIETY	FALL DORMANCY	FORAGE YIELD (% COMMERCIAL CHECKS)			FORAGE QUALITY (% COMMERCIAL CHECKS)		
		Canyon, TX	Davis, CA	Los Banos, CA	15 Canyon, TX	15 Davis, CA	15 Los Banos, CA
HVX620RR BRAND	6	97	104	99	115	110	112
RR SIX SHOOTER	6	99	-	-	100	-	-
RRALF 6R200	6	-	105	96	-	101	101
WL 454HQ.RR	6	105	98	102	95	101	101
AMERISTAND 715NT RR	7.4	-	-	98	-	-	101

Note: Data come from FGI trials comparing HarvXtra Alfalfa with Roundup Ready Technology to commercial checks. Seeded Fall of 2015 in Davis, Los Banos, Canyon. Data collected 2016-2019 in Davis and Los Banos, 2016-2017 in Canyon in 2015 trials. Results are based on controlled field trials at the listed Forage Genetics International (FGI) locations. Results may vary and are dependent on factors outside of FGI's control, such as weather. Yield, profit and other results cannot be predicted or guaranteed by FGI.

Agronomic Features

Yield Cuts	6+
Fall Growth	Semi-Dormant
Stand Persistence	Excellent
Early Seedling Growth	Very Good
Drought Stress	Good
Recovery After Cutting	Fast
Forage Quality	Excellent

Disease Tolerance

Bacterial Wilt	Moderate Resistance
Fusarium Wilt	High Resistance
Anthraxnose (Race 1)	Resistance
Phytophthora Root Rot	High Resistance
Aphanomyces Root Rot (Race 1)	Resistance

Pest Resistance

Pea Aphid	High Resistance
Spotted Aphid	High Resistance
Stem Nematode	Resistance

Plant Characteristics

Growth Habit	Upright
Fineness of Stem	Very Fine
Leafiness	V. High Leaf to Stem Ratio
Leaf Retention	Very Good
Plant Color	Very Dark Green