THE MARK OF PROGRESS

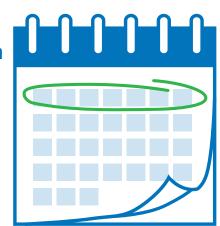


THE FIRST GENETICALLY ENHANCED ALFALFA TRAIT DEVELOPED TO MAXIMIZE **QUALITY BY REDUCING LIGNIN**

Compared to conventional alfalfa at the same stage of maturity

Includes Roundup Ready® Technology

Farmers can maintain a NORMAL **HARVEST SCHEDULE** and achieve **HIGHER** QUALITY



OR CHOOSE TO DELAY HARVEST FOR UP TO FOR HIGHER YIELD POTENTIAL WITHOUT SACRIFICING QUALITY

Compared to conventional alfalfa at the same stage of maturity.

FIELD-PROVEN BENEFITS

20%

16%

16%

Up to 26%

(acid detergent lignin)

across cuttings and locations

HIGHER

(relative forage quality) across cuttings

HIGHER

(neutral detergent fiber digestibility) across cuttings

AT 35-DAY **CUTTING INTERVALS***

*Three cuttings at 35-day intervals compared to four cuttings at 28-day intervals, with the three-cut system yielding 26% more over the life of the stand.

NOTE: Data comes from FGI trials comparing HarvXtra® Alfalfa with Roundup Ready® Technology 2017 commercial varieties to commercial checks. Trials were seeded in 2013 and harvested in 2014 and 2015 from Nampa, Idaho; Touchet, Wash.; Boone, Iowa; West Salem, Wis.; and Mt. Joy, Pa. Yield increase is directly correlated to the ability to delay harvest.

LEARN MORE AT HARVXTRA.CA



Growers must direct any product produced from HanvXtra™ Alfalfa with Roundup Ready® Technology seed or crops (including hay and hay products) only to Canadian or U.S domestic uses. 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 product purchaser to confirm their buying position for this product. This technology may be sold and planted only in the provinces of Ontario, Quebec, New Brunswick, Nova Scotia, Prince Edward Island and Newfoundland.

Please contact Forage Genetics International at 855-237-9897 for additional information