

AN ALFALFA THAT GIVES YOU OPTIONS. NOT LIMITS.



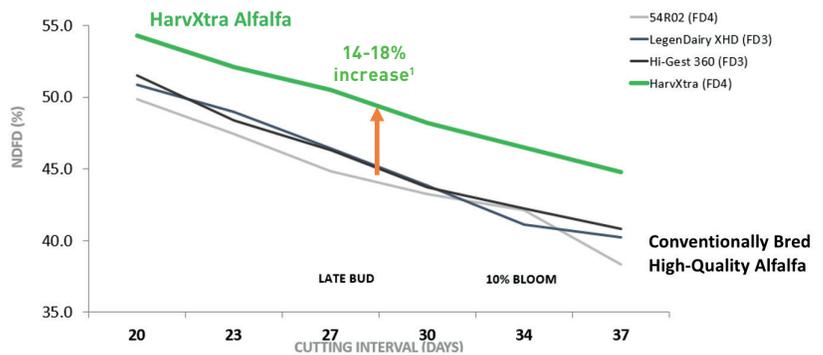
The HarvXtra® Alfalfa trait is the most advanced alfalfa trait on the market, developed to maximize quality by reducing the amount of lignin in the plant compared to conventional alfalfa at the same stage of maturity.

For growers, this means they have the flexibility to produce higher-quality forage or extend harvest to maximize yield potential, depending on weather or operational needs. HarvXtra® Alfalfa also includes the Roundup Ready® Alfalfa trait for unsurpassed weed control and crop safety.

FORAGE QUALITY LIKE NO OTHER

By reducing the amount of lignin in the plant, the HarvXtra® Alfalfa trait technology fundamentally changes the relationship between forage quality and stage of maturity. Less acid detergent lignin (ADL) means higher neutral detergent fiber digestibility (NDFD) for improved digestibility.

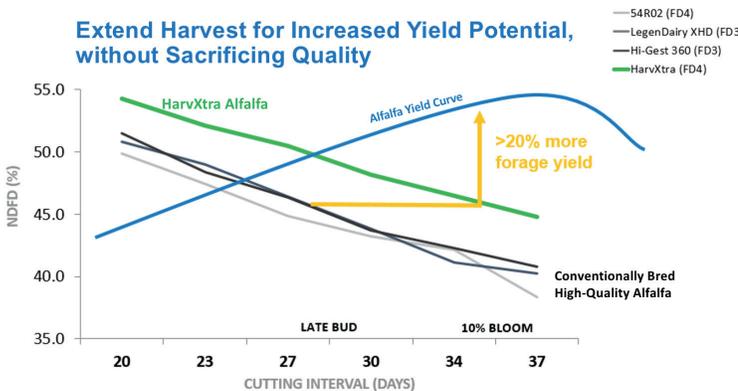
HarvXtra® Alfalfa Delivers Exceptional Forage Quality



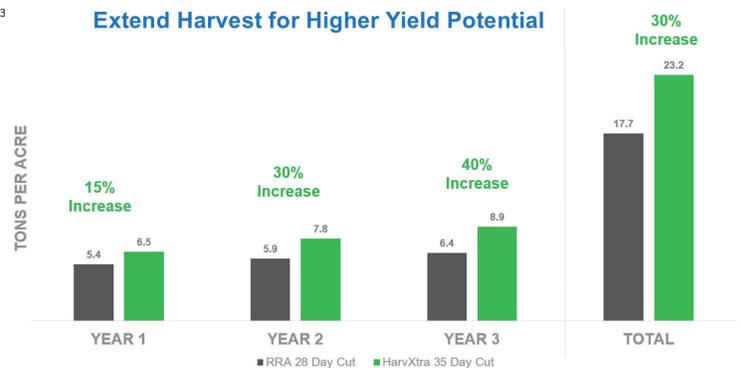
HIGHER YIELD POTENTIAL

Fewer cuttings have the potential for more yield over time, less stress and lower harvest costs. The HarvXtra® Alfalfa trait lets growers achieve up to 20% higher yield at harvest² by extending their cutting window for up to 10 days to increase tonnage without sacrificing quality.

Extend Harvest for Increased Yield Potential, without Sacrificing Quality



Extend Harvest for Higher Yield Potential



WE DIDN'T INVENT ALFALFA, WE JUST REINVENTED IT.

To learn more about HarvXtra® with Roundup Ready® technology, visit harvxtra.com

¹Data comes from FGI trials comparing HarvXtra® Alfalfa with Roundup Ready® Technology 2017 FD4 commercial varieties to FD4 commercial checks. Trials were seeded in 2013 and harvested in 2014, 2015 and 2016 in Boone, IA; Mt. Joy, PA; Nampa, ID; Touchet, WA; and West Salem, WI. Yield increase is directly correlated to the ability to delay harvest.

²Data comes from an FGI trial in West Salem, WI, comparing three cuttings at 35-day intervals to four cuttings at 28-day intervals, with the three-cut system yielding 26% more over the life of the stand. Trials were seeded in 2013 and harvested in 2014, 2015 and 2016. Yield increase is directly correlated to the ability to delay harvest.

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Visit ForageGenetics.com/legal for the full legal, stewardship and trademark statements for these products.

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