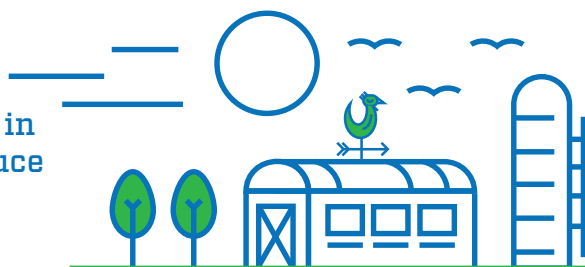


THE GREAT TRAIT

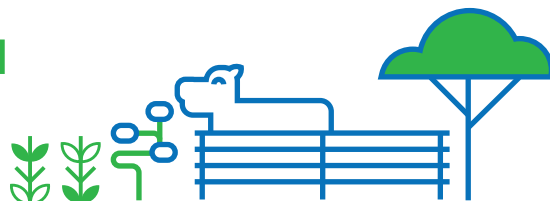
HarvXtra[®] alfalfa trait reduces lignin content in alfalfa, giving growers the flexibility to produce higher quality forage or delay harvest to maximize yield potential.



SEEDS + SCIENCE

Our innovation is not a seed. It's a genetically engineered alfalfa trait. That means regardless of your seed provider, you can bring the benefits of reduced lignin to your stand.

12-20%
LOWER LIGNIN



GOES DOWN EASY

One of those benefits is more digestible alfalfa. Growers who want higher quality forage can achieve that by maintaining a normal harvest schedule.



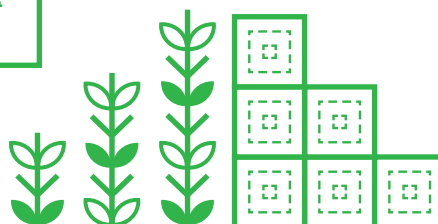
CHOOSE
16%
HIGHER
QUALITY
(NDFD)

OR

26%
HIGHER
YIELD

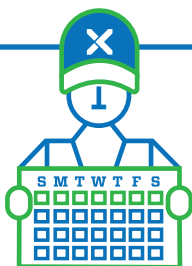
PUSH YOUR POTENTIAL

Growers also have the option to delay harvest 7 to 10 days without significantly reducing quality. So if your operation needs more tonnage, simply wait until the end of the window to maximize yield potential.



HARVXTRA
with Roundup
Ready[®] Technology

Visit HarvXtra.com for more information



FLEXIBLE CUTTING WINDOW

Anyone who's worked on a farm knows stuff happens. Rain. Equipment maintenance. Whatever comes your way, HarvXtra[®] alfalfa trait provides the flexibility you need.



Data comes from FGI trials comparing HarvXtra[®] alfalfa with Roundup Ready[®] Technology 2017 commercial varieties to commercial checks. Information is based on data from the 2017 commercial fall dormancy 4 (FD4) products available on the market. 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.

For the 2017 growing season, growers must direct any product produced from HarvXtra[®] alfalfa with Roundup Ready[®] technology seed or crops (including hay and hay products) only to US domestic use. 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. Due to factors outside of Forage Genetics International's (FGI) control, such as weather, crop production patterns and other factors, results to be obtained, including but not limited to yields or financial performance, cannot be predicted or guaranteed by FGI. Results are based upon FGI controlled tests and field trials and public trials. Results may vary.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready[®] crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup[®] brand agricultural herbicides. Roundup[®] brand agricultural herbicides will kill crops that are not tolerant to glyphosate. Roundup Ready[®] and Roundup[®] are trademarks of Monsanto Technology LLC, used under license by Forage Genetics International, LLC. HarvXtra[®] is a registered trademark of Forage Genetics International, LLC.

HarvXtra[®] Alfalfa with Roundup Ready[®] technology is enabled with technology from The Samuel Roberts Noble Foundation, Inc.
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