W-L HarvXtra® Alfalfa varieties give you unmatched flexibility, and fall dormancy options offered by no other brand.

Farmers can maintain a NORMAL HARVEST SCHEDULE and achieve HIGHER QUALITY

OR CHOOSE TO DELAY HARVEST FOR UP TO 7-10 DAYS FOR HIGHER YIELD POTENTIAL WITHOUT SACRIFICING QUALITY

Compared to conventional alfalfa at the same stage of maturity.

**WL 341HVX.RR**

FD4

FIELD-PROVEN BENEFITS UNDER 3-4 CUT SYSTEMS

- **22% LESS LIGNIN** (acid detergent lignin) across cuttings and locations
- **19% HIGHER RFQ** (relative forage quality) across cuttings
- **17% HIGHER NDFD** (neutral detergent fiber digestibility) across cuttings
- **Up to 25% HIGHER YIELD WITH DELAYED HARVEST 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 25% more over the life of the stand.

**WL 375HVX.RR**

FD5

FIELD-PROVEN BENEFITS UNDER 4-5 CUT SYSTEMS

- **22% LESS LIGNIN** (acid detergent lignin) across cuttings and locations
- **18% HIGHER RFQ** (relative forage quality) across cuttings
- **16% HIGHER NDFD** (neutral detergent fiber digestibility) across cuttings
- **Up to 25% HIGHER YIELD WITH DELAYED HARVEST 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 25% more over the life of the stand.

**NOTE:** Data comes from FGI trials comparing WL 341HVX.RR and WL 375HVX.RR, the HarvXtra® Alfalfa with Roundup Ready® Technology varieties to commercial checks. Trials were harvested in 2014 - 2017 from Boone, IA; West Salem, WI; Touchet, WA; Nampa, ID and Mt. Joy, PA. Yield increase is directly correlated to the ability to delay harvest. 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.

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