

## HarvXtra<sup>®</sup> Alfalfa with Roundup Ready<sup>®</sup> Technology and an industry leading disease package, UltraCut<sup>®</sup>

HarvXtra<sup>®</sup> Alfalfa gives growers flexibility in choosing to maximize quality or achieve greater yield potential through delayed harvest management.

### WL 3474.HVXRR Advantages

WL 3474.HVXRR gives growers tremendous value of flexibility in choosing to maximize exceptional fiber digestibility, or accumulate greater yield potential by delaying cutting frequency, without sacrificing feed quality.

- UltraCut<sup>®</sup> Disease Package improving establishment and in-crop performance, WL 3474.HVXRR's Disease Resistance Index (DRI) of 40/40 also includes HR (high resistance) to evolving Aphanomyces strains<sup>2</sup> and Anthracnose race 5<sup>1</sup>
- Very winterhardy, (1.8), delivering long stand life under tough growing conditions
- WL 3474.HVXRR is stacked with Roundup Ready<sup>®</sup> Technology for exceptional broad spectrum weed control and crop safety to maximize seedling survival at establishment and provide a useful tool on established stands
- Salt Tolerance at germination
- Well-adapted for Midwest, Northeast, Central and Northern Plains, as well as Intermountain Regions and Northwestern U.S.; ideally-suited for on-farm dairy, beef or cash hay producers
- Expect fast recovery for frequent harvest schedules under intense management

### UltraCut<sup>®</sup> Disease Package

W-L Alfalfas with the UltraCut<sup>®</sup> Disease Package can provide agronomic advantages by helping protect your crop against yield-limiting and evolving Anthracnose and Aphanomyces disease strains. You could see an increase in yield potential with each cutting when disease threatens your alfalfa and expand the acres you're able to plant. Help grow a healthy alfalfa crop even in field conditions susceptible to Anthracnose and Aphanomyces threats with the UltraCut<sup>®</sup> Disease Package.

### WL 3474.HVXRR Firmly Establishes a New Level of Fiber Digestibility and Feed Value\*

| Variety         | Yield %Ck<br>m-y | NDFD %Ck | Milk<br>lbs/Ac %Ck |
|-----------------|------------------|----------|--------------------|
| WL 3474.HVXRR   | 116%             | 112%     | 129%               |
| HybriForce-3400 | 106%             | 103%     | 107%               |
| WL 356HQ.RR     | 100%             | 98%      | 100%               |
| 54HVX41         | 100%             | 112%     | 111%               |
| 54QR04          | 99%              | 102%     | 100%               |
| Hi-Gest 360     | 99%              | 104%     | 103%               |

NDFD = Neutral Detergent Fiber Digestibility

Data from PA 2018-2019

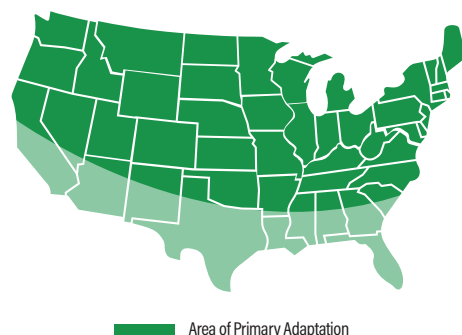
| AGRONOMIC TRAITS         |             |
|--------------------------|-------------|
| Fall Dormancy            | 4.4         |
| Winterhardiness          | 1.8         |
| Maturity                 | Early       |
| Digestibility            | HarvXtra*   |
| Recovery After Harvest   | Very Fast   |
| Standability             | Excellent   |
| Multileaf Expression     | Very High   |
| Disease Resistance Index | 40/40       |
| Salt Tolerance           | Germination |

| PEST RESISTANCE TRAITS                    |                 |
|-------------------------------------------|-----------------|
| Bacterial Wilt                            | High Resistance |
| Fusarium Wilt                             | High Resistance |
| Verticillium Wilt                         | High Resistance |
| Anthracnose (Race 1)                      | High Resistance |
| Anthracnose (Race 5) <sup>1</sup>         | High Resistance |
| Phytophthora Root Rot                     | High Resistance |
| Aphanomyces Root Rot (Race 1)             | High Resistance |
| Aphanomyces Root Rot (Race 2)             | High Resistance |
| Evolving Aphanomyces Strains <sup>2</sup> | High Resistance |
| Pea Aphid                                 | Resistance      |
| Stem Nematode                             | Resistance      |

## WL 3474.HVXRR Firmly Establishes a New Level of Fiber Digestibility and Feed Value in the East\*

### WI 2021-2023

| Variety              | Yield %Ck<br>m-y | NDFD %Ck    | Milk<br>lbs/Ac %Ck |
|----------------------|------------------|-------------|--------------------|
| <b>WL 3474.HVXRR</b> | <b>114%</b>      | <b>111%</b> | <b>133%</b>        |
| 54Q29                | 108%             | 99%         | 105%               |
| 54VR10               | 106%             | 99%         | 102%               |
| SW4107               | 101%             | 101%        | 105%               |
| 54HVX42              | 100%             | 105%        | 107%               |
| L-451APH2+           | 99%              | 98%         | 96%                |
| Hi-Gest 360          | 96%              | 102%        | 101%               |
| HybriForce-3420/Wet  | 96%              | 102%        | 101%               |
| AFX 579              | 92%              | 101%        | 96%                |



W-L Alfalfas and Forage Genetics International recommends the use of RFQ (relative forage quality) in place of RFV (relative feed value) because it more accurately reflects the value that improved fiber digestibility has in forages like HarvXtra® Alfalfa with Roundup Ready® Technology. RFQ better reflects performance that can be expected when animals are fed forages.

<sup>1</sup>Includes race 1 and race 2 protection. In addition, Forage Genetics International, LLC (FGI) has identified a novel source of Aphanomyces resistance in the greenhouse and field that visibly outperforms unrelated varieties on the market when grown under natural or artificial disease pressure. FGI researchers have been working cooperatively with universities collecting and testing the most virulent strains of Aphanomyces to help determine the level of resistance to this novel source.

<sup>2</sup>Includes race 1 protection, along with Anthracnose Race 5 protection, which is patented by FGI.

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In the following states, purchase and use of HarvXtra® Alfalfa with Roundup Ready® Technology is subject to a Seed and Feed Use Agreement, requiring that products of this technology can only be used on farm or otherwise be used in the United States: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington and Wyoming. In addition, due to the unique cropping practices do not plant HarvXtra® Alfalfa with Roundup Ready® Technology in Imperial County, California, pending import approval and until Forage Genetics International, LLC (FGI) grants express permission for such planting.

HarvXtra® Alfalfa with Roundup Ready® Technology has pending import approvals. GROWERS MUST DIRECT ANY PRODUCT PRODUCED FROM HARVXTRA® ALFALFA WITH ROUNDUP READY® TECHNOLOGY SEED OR CROPS (INCLUDING HAY AND HAY PRODUCTS) ONLY TO UNITED STATES 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 grain handler or product purchaser to confirm their buying position for this product.

Due to the unique cropping practices do not plant Roundup Ready® Alfalfa in Imperial County, California, pending import approvals and until Forage Genetics International, LLC (FGI) grants express permission for such planting.

Roundup Ready® Alfalfa has pending import approvals. 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 grain handler or product purchaser to confirm their buying position for this product.

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