

## Exceptional tonnage and forage quality under intensive management

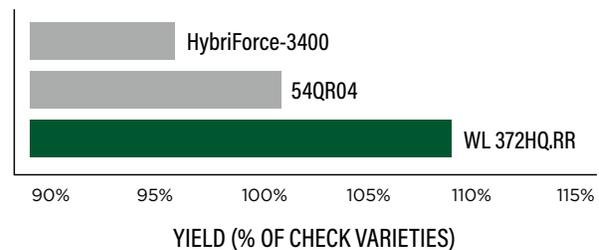
The combination of exceptional yield potential, very broad adaptation, and "HQ" superior feed value make WL 372HQ.RR the variety of choice for cash hay and dairy producers looking for an FD5 alfalfa that maximizes profit potential under intensive management while utilizing the breakthrough benefits of the Roundup Ready® weed control system in alfalfa.

### WL 372HQ.RR Advantages

- WL 372HQ.RR demonstrates "HQ" forage quality levels that promote optimized feed intake, milk production, and profit potential when fed
- Very winterhardy (WH=1.8); WL 372HQ.RR delivers long stand life even under harsh weather conditions
- Very strong disease package with a Disease Resistance Index (DRI) of 34/35 to promote fast establishment
- High resistance (HR) to stem nematode
- Ideal FD5 variety for cash hay growers, dairy producers, or other intensive managers; WL 372HQ.RR has produced high yield potential of leafy, fine-stemmed hay with high RFQ levels establishment and long stand life
- Ideal FD5 variety for Midwest, Northern Plains, Pacific Northwest and Northeastern region of the U.S. for hay and haylage uses
- Salt tolerance of germinating seeds similar to resistant check

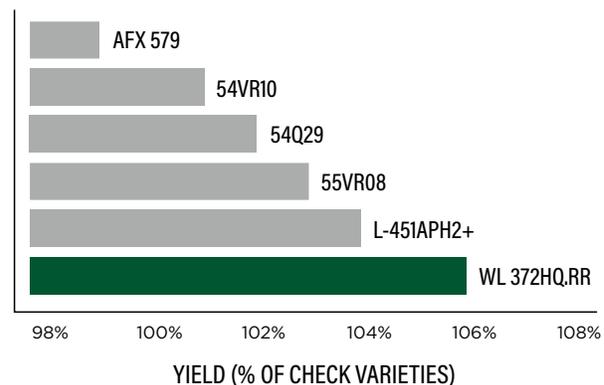
### WL 372HQ.RR Outyields the Competition in the East\*

WI, IA, PA 2016-2021



### WL 372HQ.RR Outyields the Competition in the West\*

KS 2019-2022

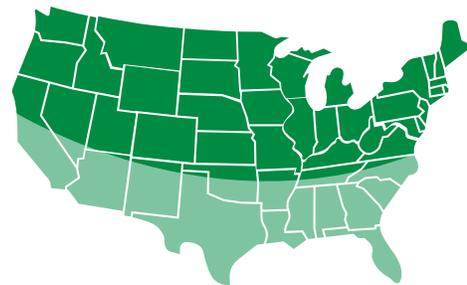


AGRONOMIC TRAITS	
Fall Dormancy	4.9
Winterhardiness	1.8
Maturity	Early
Digestibility	Superior
Recovery After Harvest	Very Fast
Standability	Excellent
Multileaf Expression	Very High
Disease Resistance Index	34/35
Salt Tolerance	Germination

PEST RESISTANCE TRAITS	
Bacterial Wilt	High Resistance
Fusarium Wilt	High Resistance
Verticillium Wilt	High Resistance
Anthracnose (Race 1)	High Resistance
Phytophthora Root Rot	High Resistance
Aphanomyces Root Rot (Race 1)	High Resistance
Aphanomyces Root Rot (Race 2)	Resistance
Pea Aphid	Resistance
Spotted Alfalfa Aphid	High Resistance
Stem Nematode	High Resistance

### Planting WL 372HQ.RR alfalfa and utilizing the Roundup Ready® weed control system provides many benefits over conventional herbicide programs

- Exceptional weed control at both stand establishment and in established stands means fewer weeds and higher quality hay and haylage, which can result in more milk per ton fed and higher RFQ when tested
- Optimal crop safety at all growth stages with the Roundup Ready® weed control system delivers increased yield potential in both the establishment year and subsequent years
- The simplicity of using a single herbicide (Roundup®) provides optimal weed control with no need to tank mix; one herbicide does it all
- Flexibility in timing of application allows growers utilizing the Roundup Ready® system to spray when necessary; no carryover or crop rotation limitations
- Minimal wait (5 days) after Roundup® application before haying/feeding



Area of Primary Adaptation

\* Results are based on controlled field trials at the listed W-L Alfalfas location. Results may vary and are dependent on factors outside of W-L Alfalfa's control, such as weather. Yield, profit and other results cannot be predicted or guaranteed by W-L Alfalfas. Universities collecting and testing the most virulent strains of Aphanomyces to help determine the level of resistance to this novel source.

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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. Visit [www.ForageGenetics.com/legal](http://www.ForageGenetics.com/legal) for the full legal, stewardship and trademark statements for these products.

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