WL 662HQ.RR

SUPERIOR YIELD, EXCELLENT HAY QUALITY AND EXCEPTIONAL GROWER VALUE

WL 662HQ.RR Advantages

- Winter-active, very nondormant FD=9.2
- Very high yield potential under 8- to 11-cut harvest managements
- WL 662HQ.RR demonstrates strong potential to deliver higher feed intake, improved milk production, and greater profitability when fed
- Highly resistant (HR) to all major aphid pests
- Highly resistant/resistant to all major nematode pests
- Very strong disease resistance package (including HR to Phytophthora Root Rot and Fusarium Wilt); promotes fast seedling establishment and long stand life
- Ideal FD=9 variety for the cash hay producer: WL 662HQ.RR consistently produces big yields of leafy, fine-stemmed hay with high %TDN
- Salt-tolerant at seed germination, similar to the salt-tolerant checks
- Outstanding persistence and long stand life on your toughest fields

Planting WL 662HQ.RR alfalfa and utilizing the Genuity® Roundup Ready® weed control system provides many benefits over conventional herbicide programs.

- Unmatched weed control at both stand establishment and in established stands can mean fewer weeds and higher quality hay and haylage, which can result in more milk per ton fed and higher %TDN when tested
- Superior 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 superior weed control with no need to tankmix; 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

W-L RESEARCH

PO Box 1610 Ozark, MO. 65721 800-406-7662 - Ozark, MO 800-635-5701 - Nampa, ID 800-723-7333 - Fresno, CA wlresearch.com



FD9

WL 662HQ.RR Delivers Superior Performance

A unique combination of exceptional yield potential, very broad adaptation, and superior feed value make WL 662HQ.RR the variety of choice for cash hay and dairy producers looking for an FD9 alfalfa that maximizes profit potential in their operations while utilizing the breakthrough benefits of the Roundup Ready[®] weed control system in alfalfa.





Visit wiresearch.com for more information.



AGRONOMIC TRAITS

Fall Dormancy	9.2
Winter Activity	Very High
Digestibility/Feed Value	Superior
Hay Quality (%TDN)	Excellent
Persistence Index	Very High
Aphid Resistance Index	15/15
Recovery After Harvest	Very Fast
Wet Soil Tolerance	Excellent
Traffic Tolerance	Very Good
Standability	Excellent



Spotted Alfalfa AphidHRPea AphidHRBlue Alfalfa AphidHRPhytophthora Root RotHRFusarium WiltHRVerticillium WiltRBacterial WiltMRAnthracnoseMR	PEST RESISTANCE TRAITS		
Blue Alfalfa AphidHRPhytophthora Root RotHRFusarium WiltHRVerticillium WiltRBacterial WiltMR			
Phytophthora Root Rot HR Fusarium Wilt HR Verticillium Wilt R Bacterial Wilt MR			
Fusarium Wilt HR Verticillium Wilt R Bacterial Wilt MR			
Verticillium Wilt R Bacterial Wilt MR			
Bacterial Wilt MR			
Anthracnose MR			
Stem Nematode R			
Root Knot Nematode (Southern) R			

HR = HIGH RESISTANCE R = RESISTANT MR = MODERATE RESISTANCE

Genuity* Roundup Ready* Alfalfa seed is available for sale and distribution by authorized Seed Companies or their dealers for use in the United States only. This seed may not be planted outside of the United States, or for the production of seed, or sprouts.

Monsanto Company is a member of Excellence Through Stewardship* (ETS). Monsanto products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Monsanto's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. Do not export Genuity* Roundup Ready* alfalfa seed or crop, including hay or hay products, to China pending import approval. 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. Excellence Through Stewardship* is a registered trademark of Biotechnology Industry Organization.

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. Genuity and Design*, Genuity Icons, Genuity*, Roundup Ready*, and Roundup* are trademarks of Monsanto Technology LLC.

