

Superb forage quality backed by high aphid resistance

WL 3847HQ.RR is adapted to the Southwest geographies and is focused on high quality forage with high resistance to both pea and spotted alfalfa aphids.

WL 3847HQ.RR Advantages

- Winter-active, non-dormant FD=8.3
- Improved salt tolerance of germinating seeds*
- Strong aphid resistance
- WL 3847HQ.RR is building on WL 558HQ.RR with several generations of breeding for improvements to disease and pest resistance, as well as persistence
- Combination of salt tolerance and high resistance to Phytophthora Root Rot provides improved establishment success



WL 3847HQ.RR Outyields the Competition*

LOS BANOS, CA 2021-2023

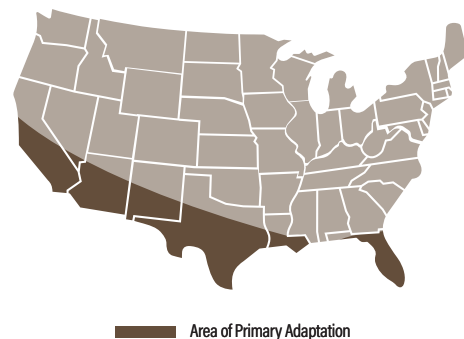
Variety	Fall Dormancy	2021 Forage Yield (% Commercial Checks)	2022 Forage Yield (% Commercial Checks)	2023 Forage Yield (% Commercial Checks)	Multi-Year
WL 3847HQ.RR	8	126	154	133	134
RRALF 9R100	9	108	134	107	113
6829R	9	103	88	100	98



AGRONOMIC TRAITS		PEST RESISTANCE TRAITS	
Fall Dormancy	8.3	Bacterial Wilt	Resistance
Winter Activity	High	Fusarium Wilt	Resistance
Digestibility	Superior	Verticillium Wilt	Resistance
Persistence Index	Very High	Anthracnose (Race 1)	Resistance
Recovery After Harvest	Very Fast	Phytophthora Root Rot	High Resistance
Standability	Excellent	Pea Aphid	High Resistance
Salt Tolerance	Germination	Blue Alfalfa Aphid	Resistance
Salt Selected Variety	☑	Spotted Alfalfa Aphid	High Resistance
		Stem Nematode	High Resistance

Planting WL 3847HQ.RR and Utilizing the Roundup Ready® weed control system provides many benefits over conventional herbicide programs

- Exceptional weed control when establishing new stands and in established stands can mean fewer weeds and higher-quality hay, which can result in higher forage quality and greater profit potential
- Optimal crop safety at all growth stages with the Roundup Ready® weed control system means thicker stands and higher yield potential for the life of the stand
- Flexibility in timing herbicide applications allows alfalfa producers utilizing the Roundup Ready® system to spray when necessary; no carryover or crop rotation limitations
- There is minimal wait (5 days) after a Roundup® application before haying/feeding



* 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.

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