



WL 377HQ

FD5

DORMANT

TOP OF OUR FD5 CLASS IN THE WEST

There have been many breakthrough varieties since the inception of W-L Alfalfas, WL 377HQ is one of those varieties. Simply put, if exceptional yield potential, 'HQ' levels of feed value, and high resistance to all major nematodes and aphids are high on your wish list, then WL 377HQ is your kind of product.

WL 377HQ Advantages

- Superb yield potential and agronomic performance under 4 to 6-cut harvest management systems (FD=5.0) in locations throughout the West
- Solid winterhardiness (WH=2.5); WL 377HQ delivers excellent cold tolerance and persistence
- "HQ" feed value levels make WL 377HQ highly desirable for cash hay and dairy producers alike
- Highly-resistant to all major nematodes and aphids
- WL 377HQ delivers fast recovery, quickly closing the canopy to outpace yield-robbing weeds
- Perfect disease resistance index (DRI) of 30/30 for solid yield potential and stand persistence across a wide range of soil types and climates
- Great standability for intensive management systems
- Dark green, fine-stemmed, and a highly palatable HQ variety
- Very well-adapted and selected for use in the Pacific Northwest, Intermountain regions or Central and Southern Plains of the U.S.

HQ™

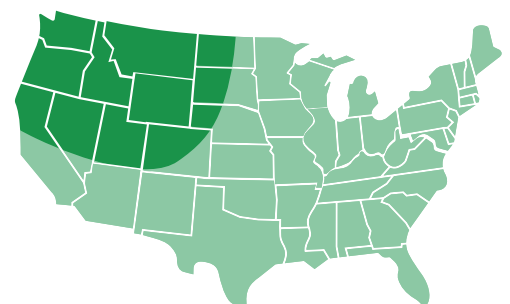
AGRONOMIC TRAITS

Maturity	Early
Fall Dormancy	5.0
Winterhardiness	2.5
Digestibility/Feed Value	Superior
Recovery After Harvest	Very Fast
Standability	Excellent
Traffic Tolerance	Very Good
Multileaf Expression	Very High
Disease Resistance Index	30/30
Salt Tolerance	Germination

PEST RESISTANCE TRAITS

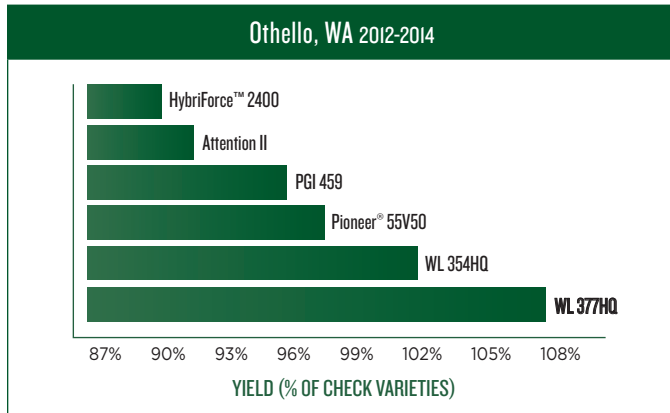
Bacterial Wilt	HR
Fusarium Wilt	HR
Verticillium Wilt	HR
Anthraco-nose (Race I)	HR
Phytophthora Root Rot	HR
Aphanomyces Root Rot (Race I)	HR
Spotted Alfalfa Aphid	HR
Pea Aphid	HR
Stem Nematode	HR
Root-Knot Nematode (Northern)	HR

HR = HIGH RESISTANCE R = RESISTANT MR = MODERATE RESISTANCE

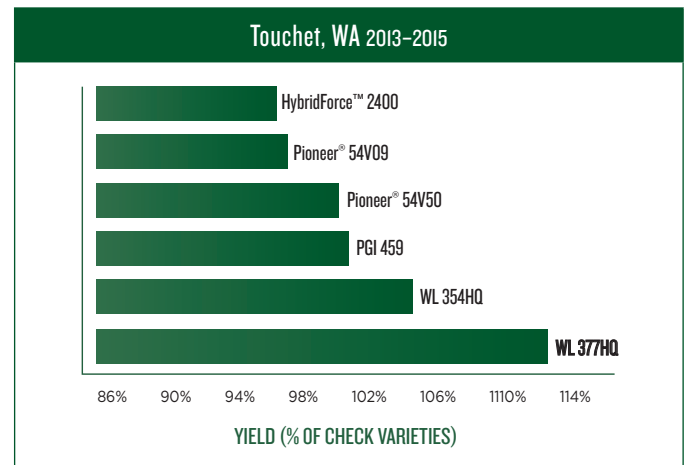
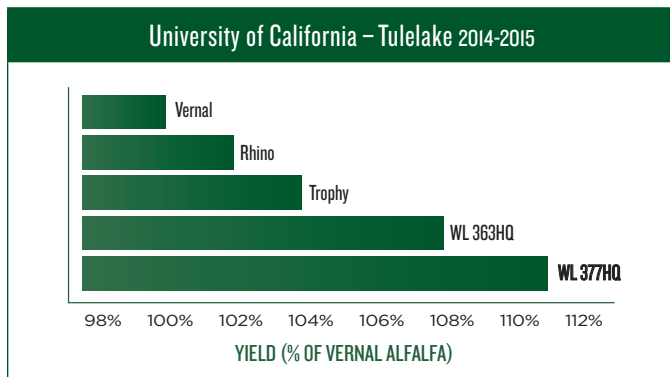
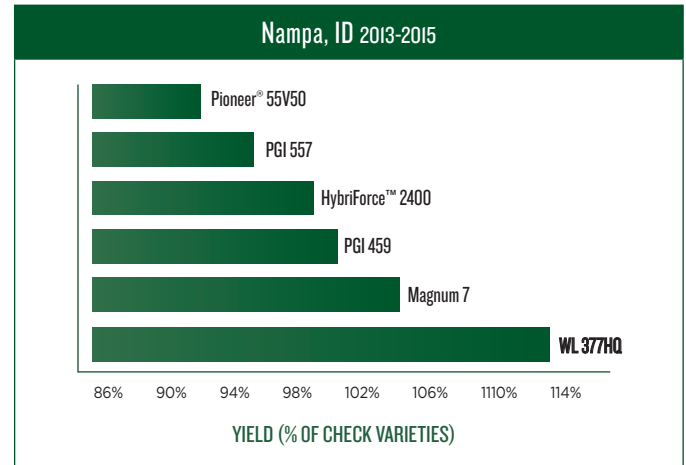


■ Area of Primary Adaptation

WL 377HQ Outyields the Competition*



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WL 377HQ Forage Quality Analysis*

Nampa, ID 2014

Variety	Crude Protein	Neutral Detergent Fiber Digestibility	Relative Forage Quality
WL 377HQ	21.2	44.4	174
WL 363HQ	21.5	44.2	170
HybriForce™ 2400	21.3	44.2	166
Pioneer® 55Q27	21.2	43.7	166
Pioneer® 54Q25	20.7	43.9	160

* Results are based on controlled field trials at the listed W-L Research location. Results may vary and are dependent on factors outside of W-L Research's control, such as weather. Yield, profit and other results cannot be predicted or guaranteed by W-L Research.

For more information visit WLAalfas.com.

