

## L-451APH2+

- High Aphanomyces Resistance - Race 1, 2, & 3
- Top product from Legacy's StandLife Genetics® alfalfa breeding program
- Branch Rooted variety with exceptional yield and disease resistance
- Outstanding resistance to multiple strains of "APH2" and "APH3"
- Stem Nematode resistant
- FD 4.5, WSI 1.9, DRI 35/35

### DISEASE RATINGS

Disease Index Rating	35/35
Bacterial Wilt	HR
Fusarium Wilt	HR
Anthracoze	HR
Phytophthora Root Rot	HR
Aphanomyces Root Rot (Race 1)	HR
Aphanomyces Root Rot (Race 2)	HR
Verticillium Root Rot	HR
Aphids	R
Stem Nematodes	HR

### AGRONOMIC & PLANT CHARACTERISTICS

Feature	APH2/APH3**
Fall Dormancy	4.5
Winterhardiness	1.9
Root Type	Branch
Yield Ability	1
Forage Quality	3

Recovery after Harvest	3
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### PRODUCT POSITIONING

Potato Leafhopper	S
Salt Tolerance	NR
Moderately Wet Soils	1
Well Drained Soils	1
Three Cut System	2
Four Plus Cut System	2
Grazing/Wheel Traffic Tolerance	2

\*: Highly Digestible | \*\*: StandLife Genetics®

Recovery after Harvest Ratings: 1 = Very Fast | 2-3 = Fast | 4-5 = Average | 6-7 = Slow | 8-9 = Very Slow

Disease Ratings: HR = Highly Resistant | R = Resistant | MR = Moderately Resistant | LR = Low Resistant | S = Susceptible | NR = Not Rated

Performance Ratings: 1-2 = Excellent | 3 = Very Good | 4-5 = Average | 6-7 = Fair | 8-9 = Poor

### MY NOTES: