



8460

Fall Dormancy: 4

Hybrid Highlights

- Strongly adapted to Northwest growing conditions
- Moderate re-growth rate suitable for hay production
- Excellent overall disease resistance
- Strong root rot resistance, including multi-race Aphanomyces

Trait

- Conv

Plant Hardiness

Fall Dormancy	4
Winter Survival	2

Disease Resistance

Bacterial Wilt	HR
Verticillium Wilt	HR
Fusarium Wilt	HR
Anthracnose	HR
Phytophthora Root Rot	HR
Aphanomyces r.1	HR
Aphanomyces r.2	MR

Insect Resistance

Pea Aphid	R
Blue Alfalfa Aphid	N/A
Spotted Alfalfa Aphid	R
Potato Leafhopper	N/A
Stem Nematode	HR
Root Knot Nematode - Northern	HR
Root Knot Nematode - Southern	N/A

Plant Characteristics

Tonnage Potential	9
Persistence (Regrowth)	8
Forage Quality	8

Key

Ratings:	9 Excellent	8 Very Good	7 Above Average	5-6 Average	3-4 Below Average	1-2 Poor
Resistance:	HR Highly Resistant	R Resistant	MR Moderately Resistant	LR Least Resistant	MS Moderately Susceptible	S Susceptible
Hardiness:	1 Most Hardy	2 Very Hardy	3 Above Average	4-5 Average	6-7 Below Average	8-9 Least Hardy

Always follow grain marketing and IRM requirements and pesticide label directions. Agronomic characteristics and ratings may vary with growing conditions and environment. Ratings are approximate and should not be considered as absolute. Ratings on new products are based on limited data and may change as more data are collected. Extreme or variable conditions may adversely affect performance.

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