



# M46-08

## ALFALFA

### High Aphanomyces Resistance - Race 1, 2, & 3

#### DISEASE & INSECT RATINGS

BACTERIAL WILT	HR
FUSARIUM WILT	HR
ANTHRACNOSE	HR
PHYTOPHTHORA ROOT ROT	HR
APHANOMYCES ROOT RACE 1	HR
APHANOMYCES ROOT RACE 2	HR
VERTICILLIUM ROOT ROT	HR
APHIDS	R
STEM NEMATODES	HR

#### AGRONOMIC CHARACTERISTICS

FALL DORMANCY	4.5
WINTERHARDINESS (WSI)	1.9
DISEASE RATING INDEX (DRI)	35/35
ROOT TYPE	Branch
YIELD ABILITY	1
FORAGE QUALITY	2
RECOVERY AFTER HARVEST	2

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

#### KEY ADVANTAGES

- Delivers top forage yields on tough soils
- Excellent forage quality potential
- Branch rooted alfalfa
- Strong winter survival and persistence
- FD 4.5, WSI 1.9, DRI 35/35

#### PRODUCT POSITIONING

SALT TOLERANCE	Tolerant
MODERATELY WET SOILS	1
WELL DRAINED SOILS	1
THREE CUT SYSTEM	2
FOUR PLUS CUT SYSTEM	1
GRAZING/WHEEL TRAFFIC TOLERANCE	2

