

SW 525LH™



High yield potential

Perfect disease resistance score

Leafhopper resistance

Highly suited for heavy soils where root rots are a concern

Works well for organic production

3-5 cuts per season

RESISTANCE RATINGS

Anthracnose: High
Aphanomyces-Race 1: High
Aphanomyces-Race 2: High
Bacterial Wilt: High
Fusarium Wilt: High
Phytophthora Root Rot: High
Verticillium Wilt: High

Blue Alfalfa Aphid: Not Rated
Cowpea Aphid: Not Rated
Pea Aphid: High
Potato Leafhopper: Resistant
Spotted Alfalfa Aphid: High
Northern Root Knot: Not Rated
Stem Nematode: Not Rated

CHARACTERISTICS

Fall Dormancy: 5
Winter Hardiness (1=Highest): 2

Multifoliate Leaf Exp.: Not Rated
FastGrowth Rating*: Not Rated

AFX 579



Works well in aggressively-managed acres to maximize dry matter

Early harvest maturity (3 to 5 days before most dormant alfalfas)

Dry bale preference

Tall and showy with large leave

4-5 cuts per season

RESISTANCE RATINGS

Anthracnose: High
Aphanomyces-Race 1: High
Aphanomyces-Race 2: Resistant
Bacterial Wilt: High
Fusarium Wilt: High
Phytophthora Root Rot: High
Verticillium Wilt: High

Blue Alfalfa Aphid: Resistant
Cowpea Aphid: Resistant
Pea Aphid: Resistant
Potato Leafhopper: Not Rated
Spotted Alfalfa Aphid: Resistant
Northern Root Knot: Not Rated
Stem Nematode: Resistant

CHARACTERISTICS

Fall Dormancy: 5
Winter Hardiness (1=Highest): 2.5

Multifoliate Leaf Expression: Low
FastGrowth Rating*: Very Fast (2.26)

**FastGrowth Ratings are calculated from weekly measurement of varieties grown side-by-side from green-up to harvest through the growing season. Expressed as average centimeters growth per day.*

>2.20 = Very Fast; >2.00 = Fast; >1.80 = Average; >1.60 = Slow; <1.60 = Very Slow.