

FSG 400LH Alfalfa



Characteristics

Fall Dormancy.....4.0
Winter Survival.....2.5 (Very Good)
Recovery After Cutting.....Very Fast

- Highest resistance to potato leafhoppers available
- Superior yield potential
- High relative feed value & digestibility
- Glandular haired
- Outstanding 30 out of 30 on the Wisconsin Disease Index

FSG 400LH is Farm Science Genetics' latest Potato Leafhopper resistant variety. This exceptional variety that exhibits the highest resistance to potato leafhoppers available today. With a disease index rating of 30/30 and a fall dormancy of 4.0, FSG 400LH is at the top when it comes to performance, adaptability and pest resistance. FSG 400LH tolerates a wide range of climactic and soil conditions with characteristics such as superior establishment, excellent persistence, and fast recovery after cutting and high relative feed value in sprayed and unsprayed conditions. FSG 400LH is the perfect choice for areas where potato leafhoppers cause economic damage year after year.

DISEASE/INSECT/NEMATODE RATINGS

Bacterial Wilt	Highly Resistant (HR)	5*
Fusarium Wilt	Highly Resistant (HR)	5*
Verticillium Wilt	Highly Resistant (HR)	5*
Anthracnose-Race 1	Highly Resistant (HR)	5*
Phytophthora Root Rot	Highly Resistant (HR)	5*
Aphanomyces-Race 1	Highly Resistant (HR)	5*
Wisconsin Disease Index	30 out of 30	
Pea Aphid	Resistant (R)	
Potato Leafhopper	Highly Resistant (HR)	



*Based on the Wisconsin Disease Rating Index.
 This is a 1 to 5 ranking with 5 being the best.



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