



# PGI 345LH BRAND ALFALFA

*Proven Genetic Innovation*

## Genetic Resistance to Potato Leafhopper

- ✓ 3- or 4-cut harvest systems during the growing season
- ✓ Areas prone to Potato Leafhopper damage

### Management Profile

- Adapted to 3- or 4-cut harvest systems
- Medium-late maturity
- Performs well in mixtures with cool season grasses
- Fits medium or longer rotations

### Potato Leafhopper Resistance

- An alfalfa with genetic resistance to the potato leafhopper.
- Adapted to production areas that annually expect potato leafhopper injury and where chemical control isn't practiced.
- When potato leafhopper populations exceed economic threshold, chemical control may be advised.

### Field Appearance

- A medium-tall, dense, leafy canopy alfalfa
- Medium-dark green foliage

### Key Agronomic Characteristics

Fall Dormancy	3
Winter Hardiness Rating	2
Wisconsin Disease Rating Index	28 of 30

		S	LR	MR	R	HR
Disease Ratings	Anthraco					
	myces (Race I)					
	Bacterial Wilt					
	Fusarium Wilt					
	Phytophthora Root Rot					
	Verticillium Wilt					
Insect Ratings	Pea Aphid					
	Potato Leafhopper					

Ratings are based on average performance of the components over a wide range of climate and soil types. Actual performance may be adversely affected by extreme conditions. Unless stated, ratings are based on standardized testing procedures.



*Your Alfalfa and Forage Experts*