



PGI 321LH BRAND ALFALFA

Proven Genetic Innovation

Genetic Resistance to Potato Leafhopper

- ✓ For 3- or 4-cut harvest systems
- ✓ For areas prone to potato leafhopper injury

Management Profile

- Adapted to 3- or 4-cut harvest or rotational grazing systems
- Medium-late maturity
- Fits well in mixtures with most cool season grasses and other legumes
- For medium or longer rotations

Potato Leafhopper Resistance

- An alfalfa with genetic resistance to potato leafhopper and improved yield and forage quality
- The genetic resistance provided by the glandular hair trait
- Adapted to production areas that annually expect potato leafhopper injury and where chemical control isn't practiced
- When potato leafhopper populations exceed economic thresholds for the area, chemical control is advised

Field Appearance at Harvest Maturity

- A medium-tall alfalfa with a dense, leafy canopy
- Medium green foliage
- Look for moderate ML expression

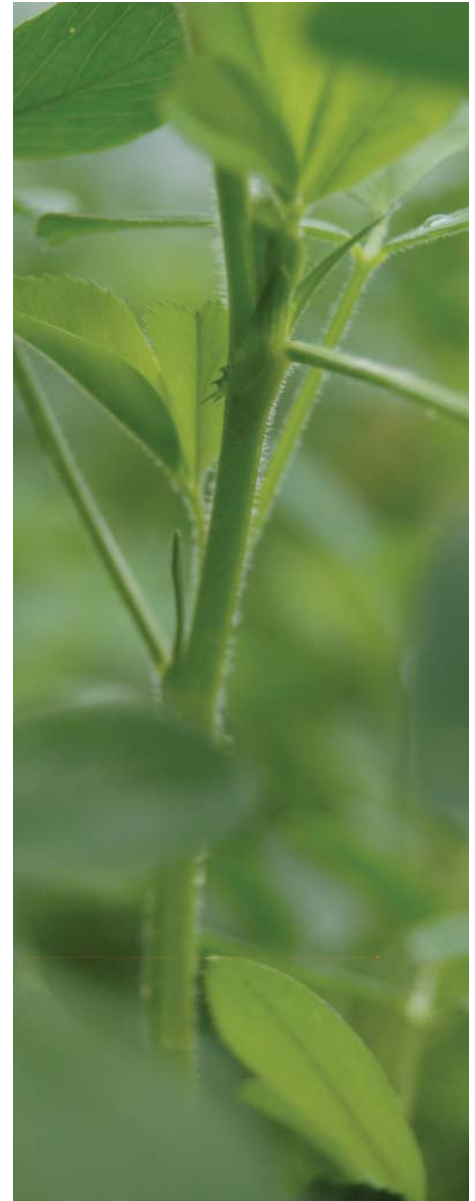
Key Agronomic Characteristics

Fall Dormancy	3
Winter Hardiness Index	2.1
Wisconsin Disease Rating Index	30 of 30

Pest Package

		S	LR	MR	R	HR
Disease Ratings	Anthraxnose					
	Aphanomyces Race 1					
	Bacterial Wilt					
	Fusarium Wilt					
	Phytophthora					
	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.



PGI 321LH has the glandular hair trait to provide genetic resistance to potato leafhopper

**PRODUCER'S
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