

LANCER ALFALFA

- Very high resistance to Potato Leafhoppers
- Newest generation genetics
- Excellent yield potential
- Superior forage quality
- 30/30 Wisconsin DRI rating
- Widely adapted

Lancer is one of the newest generation potato leafhopper resistant varieties and is the perfect choice for areas where potato leafhoppers cause economic damage year after year. With very high leafhopper resistance, a disease resistance index rating of 30/30 and a fall dormancy of 4, Lancer is at the top when it comes to performance, adaptability and pest resistance. Lancer tolerates a wide range of climate and soil conditions with characteristics such as a winter survival rating of 2, great seedling vigor, excellent persistence, very fast recovery after cutting and high relative feed quality in sprayed or unsprayed conditions. Make Lancer an integral part of your farm management plan.

Disease/ Insect/ Nematode Ratings

Bacterial Wilt	Highly Resistant (HR)	5
Fusarium Wilt	Highly Resistant (HR)	5
Verticillium Wilt	Highly Resistant (HR)	5
Anthrachnose-Race 1	Highly Resistant (HR)	5
Phytophthora Root Rot	Highly Resistant (HR)	5
Aphanomyces-Race 1	Highly Resistant (HR)	5
Disease Resistance Index	30 out of 30	
Pea Aphid	Highly Resistant (HR)	
Stem Nematode	Resistant (R)	
Potato Leafhopper	Highly Resistant (HR)	

Performance

Variety	Loc/Yrs	Grand mean*
Lancer	12	119
Ameristand403T	4	81
Hybriforce 400	4	86
Pioneer 54V54	12	90
Pioneer 54H91	12	107
WL345LH	10	111
Vernal	2	89

Characteristics:

Fall Dormancy	4.0
Winter Survival	2.0 (Very Good)
Leaf Type	Low Multifoliate
Root Type	Tap
Recover After Cutting	Very Fast

*The Grand mean is the average % of checks over all locations (no-spray PLH trials).