



Enduro 427 LHR Alfalfa



Enduro 427 LHR alfalfa shows around 86% glandular hair expression, which gives the plant its leafhopper resistance.

FEATURES

- 8th generation potato leafhopper resistance
- Perfectly suited for Midwest alfalfa production in sprayed or unsprayed conditions
- High yielding, highly digestible dairy quality alfalfa
- Works well in 3, 4, or 5 harvests per year
- Very high persistence and long stand life
- 30/30 disease rating index
- Rapid regrowth with good standability
- PLH resistance from glandular hairs on stems, non-GMO
- Available as raw seed, Apex XL coating, or OMRI approved Apex Green coating
- Fall dormancy-4.0
- Winterhardiness-2

New “8th Generation” potato leafhopper resistance

ALFALFA FEATURES

Plant type: Perennial Legume
 Planting dates: March–April or Aug–Sept.
 Soil pH: 6.6–7.2
 Soil adaption: Well drained, high fertility
 Planting depth: 1/8”–1/4”
 Approximate seeds/lb: 227,000
 Seeding rate: 14–20 lbs/A ; 8–10 lbs/A mix
 Days to germination: 7–10
 Main usage: Pasture, hay, silage
 Height at maturity: 15”–36”
 Length of stand: 3–7 years
 Reproduces by: Seed
 Pounds per bushel: 60
Precautions: Bloat Potential

PEST RESISTANCE

Bacterial Wilt	HR
Fusarium Wilt	HR
Anthracnose	HR
Phytophthora Root Rot	HR
Aphanomyces Root Rot R-1	HR
Verticillium Bacterial Wilt	HR
Potato Leafhopper	86%
Leaf Diseases	R
Pea Aphids	R
Nematodes	R