

# ONEIDA ULTRA ALFALFA

- Adapted for use in the Midwest, Northeast and Canada
- Excellent for hay, haylage, greenchop and dehydration
- Good disease resistance
- Excellent lodging resistance

Oneida Ultra, with its improved agronomic performance and disease resistance, was developed by Cornell University as the replacement for Oneida VR alfalfa. Among Oneida Ultra's many pluses are fast regrowth and a moderate fall dormancy which gives you the flexibility to choose a more intensive cutting management system. Oneida Ultra is also enhanced by a stem structure that resists lodging more than other alfalfa varieties that have been bred for lower fiber concentration. That means higher forage quality and less harvest loss. Overall, Oneida Ultra's performance proves itself 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*
Anthrachnose-Race 1	Resistant (R)	4*
Phytophthora Root Rot	Resistant (R)	4*
Wisconsin Disease Index	23 out of 25	

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

### ◆ Characteristics

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

