



AWS 835 Alfalfa

- ❑ AWS 835 is an aggressive, high forage yielding, fall dormancy 8 alfalfa. AWS 835 is performing well in California and Arizona. It expressed outstanding forage yields and performs well in saline soils.

Features:

- ✓ Full season fall dormancy 8
- ✓ High forage yield potential
- ✓ Salt tolerance

Agronomic Characteristics:

- Bacterial Wilt HR
- Fusarium Wilt HR
- Verticillium Wilt HR
- Anthracnose HR
- Phytophthora Root Rot HR
- Aphanomyces Root Rot (Race 1) HR
- Aphanomyces Root Rot (Race 2) HR
- Stem Nematode MR
- DRI 34/35
- Fall Dormancy 8.0
- Winter Survival 2.5
- Multi-foliolate Low Saline Soils
- Tolerant Recovery after harvest Fast
- Crown placement Average
- Root type Tap
- Forage yield Excellent



SERVICE

QUALITY

INNOVATION