

# FSG 329 ALFALFA

- High multifoliolate leaf expression
- Excellent forage yield potential and quality
- High resistance to stem and northern root knot nematodes
- Perfect 30/30 Wisconsin DRI rating
- Persistent
- Widely adapted

FSG 329 alfalfa was selected for yield, persistence, nematode resistance and disease resistance so that it will produce even under adverse environmental pressures. FSG 329 is the workhorse of the FSG alfalfa lineup and is adapted throughout the Western, North Central and Eastern United States. Forage quality is enhanced due to FSG 329's high multifoliolate expression and is a great choice for commercial hay, beef and dairy producers.

## DISEASE / INSECT / NEMATODE RATINGS

|                         |                       |    |
|-------------------------|-----------------------|----|
| Bacterial Wilt          | Highly Resistant (HR) | 5* |
| Fusarium Wilt           | Highly Resistant (HR) | 5* |
| Verticillium Wilt       | Highly Resistant (HR) | 5* |
| Anthracoze-Race 1       | Highly Resistant (HR) | 5* |
| Phytophthora Root Rot   | Highly Resistant (HR) | 5* |
| Aphanomyces-Race 1      | Highly Resistant (HR) | 5* |
| Wisconsin Disease Index | 30 out of 30          |    |
| Pea Aphid               | Resistant (R)         |    |
| Stem Nematode           | Highly Resistant (HR) |    |
| N. Root Knot Nematode   | Highly Resistant (HR) |    |

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

### ◆ Characteristics

|                              |                 |
|------------------------------|-----------------|
| Fall Dormancy .....          | 3.0             |
| Winter Survival .....        | 2.0 (Very Good) |
| Root Type .....              | Tap             |
| Recovery After Cutting ..... | Fast            |

