

Silage Sorghum

Agronomic Traits

1=Poor 3=Low 5=Average 7=Good 9=Excellent

Yield for Maturity	10
Forage Quality Potential	8
Palatability	7
Digestibility	8
Seedling Vigor	9
Recovery After Cutting	7
Plant Uniformity	9
Standability	10
Downy Mildew	8
Anthracoese	9

Field Positioning

Tough Dryland	HS
High Yield Dryland	HS
Limited Irrigation	HS
Full Irrigation	HS
Early Planting Cold Soils	S
No-Till	HS
Poorly Drained Soils	MA
Anthracoese Prone Area	HS
Fusarium Prone Area	HT

Rating Scale
HS = Highly Suitable
S = Suitable
MA = Manage Appropriately
HT = High Tolerance

Crop Use

1=Poor 3=Low 5=Average 7=Good 9=Excellent

Silage	10
Dry Hay	8
Continuous Grazing	8

Characteristics

Relative Maturity: **Medium**
 Days to Soft Dough stage: **105**
 Seeds/Lb (1,000): **12-14**

Key Advantages

- High tolerance for sugarcane aphid
- Provides excellent seedling vigor and plant uniformity
- Offers excellent standability
- Exceptional producer in a wide range of growing conditions



This is for your information only. Please note ratings and descriptions of products are based on research and field observations from multiple locations and years. **Performance may vary** from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of those conditions on the grower's field. Always read and follow IRM, where applicable, grain marketing, stewardship practices, and pesticide label directions.