

# Super Silage

Medium-EarlyRM

## Silage Sorghum

Best adapted for high quality dairy silage environments where it produces high quality silage because of its large grain head and low lignin content in 85 to 90 days. This hybrid averages 6' to 7' tall with excellent standability.

### Agronomic Traits

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

Forage Yield Potential .....	3
Early Growth Rate .....	2
Standability .....	2
Drought Tolerance .....	3
Leafiness .....	3
Appearance .....	3
Stalk Sweetness .....	5

### Descriptive Characteristics

Brachytic Dwarf .....	No
BMR .....	No
Photoperiod Sensitive .....	No
Average Plant Height in Feet .....	6'-7'
Seeds/Pound .....	13,000
Seed Color .....	Red
Prussic Acid (HCN) Potential .....	High
Percent Grain in Forage .....	15-20%
Head Type .....	Compact
Head Exertion .....	4"-6"
Silage Harvest (Days) .....	100-110

### Principle Uses

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

Silage Tonnage (Forage) .....	3
Silage Quality (%Grain) .....	1
Grazing/Pasture .....	4
Greenchop .....	3

### Key Advantages

- Best for high quality silage
- Low lignin content
- High grain-to-forage ratio
- 6' to 7' tall with excellent standability
- Average stalk sweetness

### Pest Resistance

TYPE	1	3	5	7	9
MDMV Tolerance	✓				
Downy Mildew Pathotype 1					✓
Downy Mildew Pathotype 3					✓
Downy Mildew Pathotype 6					✓
Anthracnose	✓				
Greenbug Biotype C					✓
Greenbug Biotype E					✓
Greenbug Biotype I					✓

Scale 1 to 9  
**1 = Highly Resistant**  
**5 = Moderately Resistant**  
**9 = Highly Resistant**



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.