Super Sile 30



Med-Early Maturity

Management & Positioning

• Sorgo-forage: shorter plant height, slightly taller than 705F, normally 7-9 foot

- Large grain head and very leafy produce sweet nutritional silage
- · Good palatability and excellent feed values
- High tonnage and very high sugar content silage
- Moderate tolerance to downy mildew

DYNAGRO.

SEED

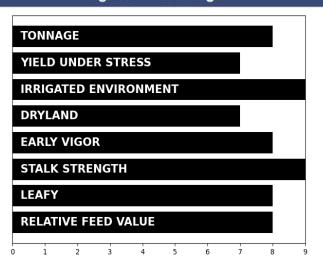
• In previous years, Super Sile 30 has qualified as dual purpose, insurance approved

86 - 105 Days to Soft Dough

Precision Placement[™] Management

Seeding Rates (lbs./acre)				
Low rainfall on rows	5-8 lbs			
Low rainfall on drilled	10-18 lbs			
Dryland on rows	8-10 lbs			
High rainfall / irrigated on drilled	15-25 lbs			

Agronomic Ratings



Agronomic Traits							
Silage		9	Early Vigor Standability	8			
Tonnage		8	Standability	Excellent			
Green Chop		9	Harvest	at Dough Stage			
Photoperiod sensit	ive	No	Drought Tolera	nce Good			
Protein	Exc	ellent	Heat Tolerance	Very Good			
Plant Height		Short					

Disease / Insect Tolerance

Downy Mildew (Pathotype 1)	7
Downy Mildew (Pathotype 2)	6
Anthracnose	6
Fusarium Rot	n/a
Green Bug Resistance	5
Sugarcane Aphid	n/a

Ratings Key: 9=Excellent, 5=Average, 1=Poor; HR=Highly Recommended, R=Recommended, N=Not Recommended, n/a=Testing not complete. **Actual ratings based on best current information available and may be affected by changing environmental and management conditions.**

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