

Medium Maturity

92 - 105 Days to Soft Dough

Management & Positioning

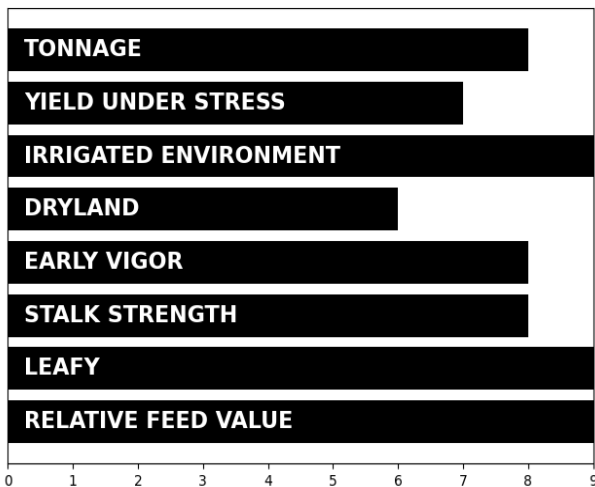
- Brachytic, shortened internodes gives it a compact plant, leafy appearance
- Very high digestibility comparable to silage corn quality, replaces 725F BMR
- Very good heat stress tolerance under irrigation or good rainfall
- Medium maturity, produces cream colored grain
- Excellent choice for greenchop or dairy silage
- Not recommended on marginal soils or under drought stress
- High yielding, short statured BMR-6 with improved standability for chopping and silage

Precision Placement™ Management

Seeding Rates (lbs./acre)

Low rainfall on rows	NR
Low rainfall on drilled	10-16 lbs
Dryland on rows	8-12 lbs
High rainfall / irrigated on drilled	16-25 lbs

Agronomic Ratings



Agronomic Traits

Silage	9	Early Vigor	8
Tonnage	8	Standability	Excellent
Green Chop	9	Harvest	at Dough Stage
Photoperiod sensitive	No	Drought Tolerance	Good
Protein	Excellent	Heat Tolerance	Very Good
Plant Height	Med-Short		

Disease / Insect Tolerance

Downy Mildew (Pathotype 1)	9
Downy Mildew (Pathotype 2)	n/a
Anthracoese	6
Fusarium Rot	n/a
Green Bug Resistance	n/a
Sugarcane Aphid	4

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.