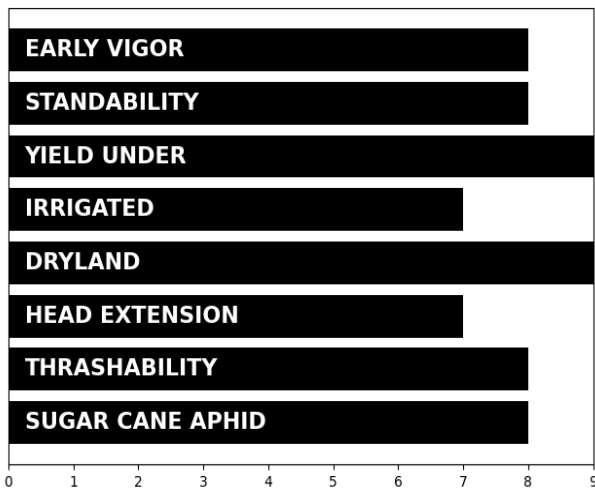| Med-Early	63 Days to Bloom	102 Days to RM

Management & Positioning

● Sugarcane aphid tolerance and downy mildew resistance

● Well adapted to mid-level production environments from south Texas to the Plains

● Performs very well in the Coastal Bend and other regions where downy mildew is significant

● Provides an open head for weather tolerance and faster drydown

● 46-51" average plant height with excellent stalk and root strength

● Excellent head smut tolerance with very good head exertion

● Excellent heat and moisture stress tolerance, works great on tough dryland acres

Precision Placement™ Management

Row Width		Soils:	
Wide	HR	Silt Loams	HR
15-20"	HR	Sandy	HR
Drilled	HR	Clay	HR
		Poorly Drained	R

Planting Populations		Yield Environment	
Low	R	High	R
Medium	HR	Moderate	HR
High	HR	Stress	HR

Tillage:		Water Management	
Conventional	HR	Full Irrigation	R
Minimum	HR	Limited Irrigation	HR
Ridge-Till	HR	Dryland below 21"	HR
No-Till	HR		

Agronomic Ratings

Rating	Value
EARLY VIGOR	8
STANDABILITY	8
YIELD UNDER	9
IRRIGATED	7
DRYLAND	8
HEAD EXTENSION	7
THRASHABILITY	8
SUGAR CANE APHID	8

(scale 0–9)

Agronomic Traits

Trait	Value	Trait	Value
Grain Color	Bronze	Drydown	9
Endosperm Color	Yellow	Head Exertion	7
Head Type	Open	Threshability	8
Plant Height	Medium	Heat Tolerance	9
Early Vigor	8	Average Seeds/lbs. (thousands)	13-16
Standability	8		
Late Planting / Cool Weather Response	Normal		

Disease / Insect Tolerance

Disease	Value	Insect	Value
Head Smut	9	Rust	7
Downy Mildew	9	Fusarium Rot	5
Anthracnose	6	Green Bug Resistance	C, E
Charcoal Rot	8	Sugarcane Aphid	8

Plant with these Hybrids

M60GB31 | M60GB88 | M67GB87 | M71GR91