

M40SSD60BMR

M40SSD60BMR is an early hybrid with 40% more leaf density due to the leaf count and leaf width. The results are a digestible high-quality forage. Fiber quality is improved 15-20% due to the BMR and 5-10% for the increased leaf to stem ratio. Grazability is improved as the cattle prefer the reduced height and standability. It produces similar tonnage, superior standability and reduced seeding rates compared to tall hybrids.



YIELD POTENTIAL

5-7 Tons

HARVEST RECOMMENDATIONS

1st Cutting	40-60 days 40-60"
2nd Cutting	25-30 days 25-30"
3rd Cutting	25-30 days 25-30"

GRAINS PER DAY

Milk Per Day	 Increase of 10 Lbs. of milk per day
Beef Per Day	 Increase of .75 Lbs. of beef per day

AGRONOMIC TRAITS

Ideal Harvest Height	40-60"
Total Height	60-70"
Relative Maturity	Early
Days to Maturity	40-60 Days
Plant Type	Dry Stalk
Midrib Type	BMR-6
Standability	Excellent
Photoperiod Sensitive	No
Sugar Cane Aphid	No
Downy Mildew Resistant	Yes
Anthracoese Resistant	No
Double Cropping	Yes
Dryland/Irrigated	Both

SEEDING RATES

Seeding Method	Harvest Stage	Dryland Lbs./Acre	Rainfed/Irrigated Lbs./Acre	Dryland Seed/Acre	Rainfed/Irrigated Seed/Acre
Drilled	Boot Stage	15-25	20-30	270,000-450,000	360,000-540,000

SEE MANAGEMENT TIPS FOR PRUSSIC ACID AND NITRATE PAGE FERTILIZER RECOMMENDATIONS: 1-1.25 LB. N PER GROWING DAY/ACRE

SEED PER POUND: **18,000**

SEEDING DEPTH: **1"-1.5"**

SOIL TEMPERATURE: **62°F**

NUTRITIONAL QUALITY

