

Super Sugar Delayed Maturity



Super Sugar Delayed Maturity is a very efficient increased yielding conventional. The 25-30 additional growing days to the boot stage is great for production. Producing 2-3 tons/acre above an early maturity hybrid. First and second cuttings maintain nutritional quality longer due to additional vegetative days. Use 5-10 lbs/acre less seed for added standability and cut at 60-80". With protein being around 2-3% more than an early hybrid cut at 70-75 days. Early hybrids head out early and lose 20-30% of the yield, protein and regrowth potential.

YIELD POTENTIAL

8-10 Tons

HARVEST RECOMMENDATIONS

1st Cutting	60-80 days 60-80"
2nd Cutting	40-60 days 40-60"
3rd Cutting	30-40 days 30-40"

AGRONOMIC TRAITS

Ideal Harvest Height	60-80"
Total Height	80-90"
Relative Maturity	Late
Days to Maturity	60-80 Days
Plant Type	Juicy Sweet
Midrib Type	Conventional
Standability	Good
Photoperiod Sensitive	No
Sugar Cane Aphid	Yes
Downy Mildew Resistant	Yes
Anthraco nose Resistant	Yes
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	35-40	40-45	665,000-760,000	760,000-855,000

SEE MANAGEMENT TIPS FOR PRUSSIC ACID AND NITRATE PAGE FERTILIZER RECOMMENDATIONS: 1-1.25 LB. N PER GROWING DAY/ACRE
SEED PER POUND: **19,000**
SEEDING DEPTH: **1"-1.5"**
SOIL TEMPERATURE: **62°F**

NUTRITIONAL QUALITY

