

Yield Max PPS



Yield Max PPS is a headless photoperiod sensitive with the highest yield potential and widest window of harvestability. This provides additional 30-50 days for harvest or grazing. This hybrid can be cut from 40-120 days and planted at 15-40 lbs/acre. It has superior drought & heat tolerance because it won't head out under stress. With Yield Max you get higher yields per cutting and less frequent cuttings.

YIELD POTENTIAL

10-12 Tons

HARVEST RECOMMENDATIONS

1st Cutting	60-80 days 60-80" or 80-120 days 80-120"
2nd Cutting	50-70 days 50-70"
3rd Cutting	30-40 days 30-40"

AGRONOMIC TRAITS

Ideal Harvest Height	60-80" or 80-120"
Total Height	130-140"
Relative Maturity	Late
Days to Maturity	80-120 Days
Plant Type	Juicy Sweet
Midrib Type	Conventional
Standability	Good
Photoperiod Sensitive	12 hr. 12 min. Daylight
Sugar Cane Aphid	Yes
Downy Mildew Resistant	Yes
Anthraxnose 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	15-30	30-40	285,000-570,000	570,000-760,000

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

