

GW-2120 Male Sterile



GW-2120 a medium maturity 80-90 day 8-9 ft male sterile conventional. At heading stage it is sweetest at 18-21% sugar content. A single cut hay, silage or winter stockpile grazing. With consistent tonnage, energy, and standability. GW-2120 is great for dryland low rainfall areas. GW-2120 grows with less water and per acre investment due to it's plant characteristics and low seeding rates. Drilled or planted for silage or stockpile grazing we use 8-10 lbs/acre or drilled for hay we use 15-25 lbs/acre.

SILAGE YIELD POTENTIAL

20-23 Tons

HARVEST RECOMMENDATIONS

Harvest	Boot Stage or Heading
Relative Maturity	Medium
Boot Maturity	75-80 Days
Soft Dough Maturity	85-90 Days

AGRONOMIC TRAITS

Total Height	84-96"
Plant Type	Juicy Sweet
Midrib Type	Conventional
Standability	Excellent
Sugar Cane Aphid	No
Downy Mildew Resistant	Yes
Anthraco nose Resistant	Yes
Double cropping	Yes
Dryland/Irrigated	Both

SEEDING RATES

Seeding Method	Harvest Stage	Dryland Lbs./ Acre	Irrigated Lbs./ Acre	Dryland Seed/ Acre	Irrigated Seed/ Acre
Planter	Headed Out	5-6	6-7	95,000-114,000	114,000-133,000
Drill	Headed Out	10-12	12-14	190,000-228,000	228,000-266,000

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

