



# 19040 Dwarf Silage



**19040** a medium maturity 7 ft 110-115 day dwarf soft dough silage. It has 30% more leaves than other hybrids or corn. This hybrid increases forage, grain yield, silage quality, disease resistance and standability. Increased kernel size allows for better processing at harvest. Drought tolerance and grain fill are consistent. For multiple cutting silage cut in the boot stage at 60-70 days.

### SILAGE YIELD POTENTIAL

**26-30 Tons**

### HARVEST RECOMMENDATIONS

Harvest	Soft Dough or Boot Stage
Relative Maturity	Medium
Boot Maturity	80-85 Days
Soft Dough Maturity	110-115 Days

### AGRONOMIC TRAITS

Total Height	84-96"
Plant Type	Juicy Sweet
Midrib Type	Conventional
Standability	Excellent
Sugar Cane Aphid	Yes
Downy Mildew Resistant	Yes
Anthraco nose Resistant	Yes
Double cropping	Only in the south
Dryland/Irrigated	Both

### SEEDING RATES

Seeding Method	Harvest Stage	Dryland Lbs./ Acre	Irrigated Lbs./ Acre	Dryland Seed/ Acre	Irrigated Seed/ Acre
Planter	Soft Dough	4-5	5-6	60,000-75,000	75,000-90,000
Drill	Soft Dough	5-6	6-7	75,000-90,000	90,000-105,000

SEE MANAGEMENT TIPS FOR PRUSSIC ACID AND NITRATE PAGE FERTILIZER RECOMMENDATIONS: 1-1.25 LB. N PER GROWING DAY/ACRE  
SEED PER POUND: **15,000**  
SEEDING DEPTH: **1"-1.5"**  
SOIL TEMPERATURE: **62°F**

### NUTRITIONAL QUALITY

