



- ✂ Tremendous yield potential
- ✂ Excellent grain quality and weatherability
- ✂ Leaf disease and greenbug C & E resistant
- ✂ High test weight

GW-19016 is a medium bronze hybrid with the greatest agronomic traits for production. Quick emergence and strong healthy plants make performance consistent. With its outstanding weatherability you can expect quality grain at harvest. This hybrid performs well across the US as far North as I-80 and as far south as Georgia and the Coastal Bend of Texas. It has strong disease resistance the key to producibility in most eastern and southern regions.

AGRONOMIC TRAITS

Dryland Yield Potential:	6,000-7,000 lbs/acre
Irrigated Yield Potential:	8,000-9,000 lbs/acre
Days to Bloom:	65-69
Days to Black Layer Maturity:	110-115
Days to Leaf Canopy:	25-30
Drought Tolerance:	9
Standability:	10
Weatherability:	10
Min./Max. pH:	6.0-7.5
Anthraco nose:	Resistant
Charcoal Rot:	Resistant
Downy Mildew:	Resistant
Fusarium:	Resistant
Head Smut:	Resistant
Sugar Cane Aphid:	Resistant

SEEDING RATES

Seeds Per Pound:	12,500
Soil Temperature:	62°F
Seeding Depth:	1"-1.5"
Row Spacing:	7"-40"

Seeding Method	Dryland Lbs./ Acre	Irrigated Lbs. / Acre	Dryland Seed / Acre	Irrigated Seed / Acre
Planter	3-5	5-7	37,500-62,500	62,500-87,500

ADAPTATION RATINGS

Dryland/Irrigated:	Both
Double Cropping:	Only in the South with late freeze date
Fertilizer:	1-1¼ Lbs N per growing day/acre

PLANT PROFILE

Grain Color:	Bronze
Plant Height:	44-48"
Black Layer Maturity:	110-115
Test Weight:	56-58 lbs.
Stalk Strength:	10
Root Strength:	10
Head Type:	Semi-Open
Threshability:	Excellent grain quality
Head Exertion:	Consistently good even under stress