



GW-9320

HYBRID GRAIN SORGHUM

- **Exceptional yield performance for maturity**
- **Wide area of adaptability**
- **Overall good agronomic package**

GW-9320 Hybrid Grain Sorghum is widely adaptable north to south. GW-9320 adapts well to varied soil types and conditions of the medium-late maturity zone, including Mexico. With GW-9320's outstanding stress tolerance, dependable yields can be expected even under adverse conditions. High emergence scores and early vigor get this hybrid off to a good start.



Disease/Insect/Ratings:

Anthracnose:	2
Downy Mildew:	1
Fusarium:	2
Head Smut:	1
Maize Dwarf Mosaic Virus:	2
Greenbug Biotypes Tolerant	C & E

Agronomic Traits:

Yield Potential	1.5
Emergence:	2
Early Vigor:	1
Stress Tolerance:	3
Standability:	2

Planting Rates:

We strongly recommend you follow the accepted Agronomic and cultural practices for grain sorghum production in your growing region.

Average Seeds per Pounds	13,000-15,000
Grain Sorghum Bag Weight	50lb

Ratings:

1= Best 5= Least

NR=Not Rated, Insufficient Field Data

Adaptation Ratings:

Relative Maturity:	Medium-late
Days to Midbloom:	68-72 days

Plant Profile:

Grain Color:	Red
Test Weight:	Very Good
Threshability:	Excellent
Plant Height:	44-48"
Stalk Quality:	Very Good
Root Strength:	Very Good
Head Type:	Semi-Compact
Head Exertion:	Very Good

Technical Description

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