## 765B

## Bronze Grain Color



## Full • 80 Days Mid-Bloom • 120 Days RM

## **Management & Comments**

- Full season maturity, produces non-tannin bronze grain colored
- Comprehensive disease package including Fusarium & Anthracnose
- Universal use for dryland or irrigation
- Very good stress tolerance early and late
- Excellent late season intactness and grain threshability
- Tropical parentage, use in Mid-South, East Coast and TX

Agronomic Ratings	
EARLY VIGOR	
STANDABILITY	
YIELD UNDER STRESS	
IRRIGATED ENVIRONMENT	
DRYLAND	
HEAD EXTENSION	
THRESHABILITY	
SUGAR CANE APHID	
1 3 5 7	9
POOR EXCELLEN	ſΤ
Plant with These Hybrids:	
771B	
772B	

Management Guidelines			
Row Width:		Soils:	
Wide	HR	Silt Loam	HR
15-20"	HR	Sandy	HR
Drilled	R	Clay	R
Populations:		Poorly	N
Low	HR	Drained	
Medium	HR	Yield Environment:	
High	R	High Yield	HR
Tillage:		Moderate Yield	R
Conventional		Stress Yield	R
Minimum		Water Manage	ement:
Ridge-Till		Full Irrigation	
No-Till		Limited Irrigation	R
		Dryland below 21"	R

Agronomic Traits				
Grain Color	Bronze	Drydown	7	
Endosperm Color	Yellow	Head Exertion	8	
Head Type	Semi-open	Threshability	8	
Plant Height	Med-Tall	Drought Tolerance	8	
Early Vigor	7	Heat Tolerance	8	
Standability	8	Avg. Seeds/Pound (thousands)	14-16	

Late	Delays
Planting/Cool	
Weather	
Response	

Disease/Insect Tolerance Ratings					
Head Smut	9	Rust	7		
Downy Mildew	9	Fusarium Rot	7		
Anthracnose	6	Green Bug Resistance	C, E		

Ratings Key: 9 = Excellent, 5 = Average, 1 = Poor Phore Recommended, R = Resource N = Stot Recommended, n/a=Testing not complete. Sc=Susceptible \*\*Actual ratings based on best current Atolnication available and may be affected by changing environmental and management conditions\*\*

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