M74GB17

Bronze Grain Color

Medium - Full • 74 Days Mid-Bloom • 117 Days RM

Management & Comments

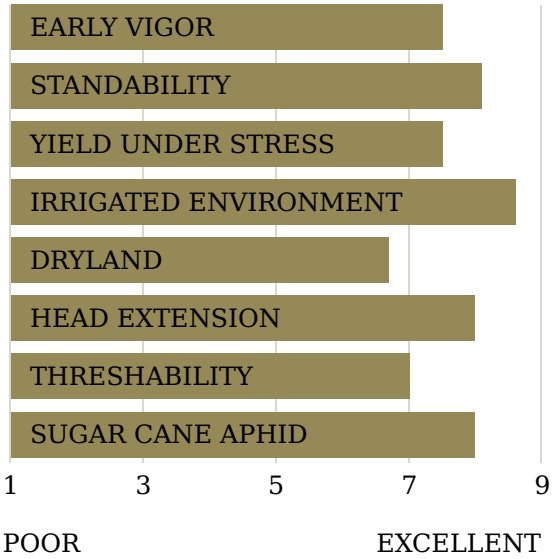
- Med-Full maturity with Excellent Tolerance to Sugar Cane Aphid
- Bronze-colored, heavy quality grain with Excellent Stalk Health and Standability
- Performs best under irrigation & favorable dryland
- Adaptable to all soil types with very good stress tolerance
- Primary adaption in South Texas, Gulf Coast, Mid-South with ability to move into central Kansas and Carolina's
- Performs well in disease prone areas of the U.S. with excellent leaf disease tolerance
- Tested as GX15484

Management Guidelines

Row Width:	
Wide	**HR**
15-20”	**HR**
Drilled	**HR**
Populations:	
Low	**R**
Medium	**HR**
High	**HR**
Tillage:	
Conventional	
Minimum	
Ridge-Till	
No-Till	

Soils:	
Silt Loam	**HR**
Sandy	**R**
Clay	**R**
Poorly Drained	**HR**
Yield Environment:	
High Yield	**HR**
Moderate Yield	**HR**
Stress Yield	**R**
Water Management:	
Full Irrigation	**HR**
Limited Irrigation	**HR**
Dryland below 21”	**R**

Agronomic Ratings



Agronomic Traits

Grain Color	**Bronze**	Drydown	**7**
Endosperm Color	**Yellow**	Head Exertion	**8**
Head Type	**Semi-open**	Threshability	**7**
Plant Height	**Tall**	Drought Tolerance	**7**
Early Vigor	**7**	Heat Tolerance	**8**
Standability	**8**	Avg. Seeds/Pound (thousands)	**13-14**
Late Planting/Cool Weather Response	**Normal**		

Plant with These Hybrids:

M60GB31
772B
M73GR55
765B

Disease/Insect Tolerance Ratings

Head Smut	**6**	Rust	**7**
Downy Mildew	**9**	Fusarium Rot	**7**
Anthracnose	**6**	Green Bug Resistance	**C, E**
Charcoal Rot	**7**	Sugar Cane Aphid	**8**

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

Copyright © 2018 Loveland Products, Inc. All Rights Reserved.
Dyna-Gro is a registered trademark of Loveland Product's Inc. All other trademarks are the property of their respective owners.