

Conventional

Long Grain

Management & Positioning

- Semi-dwarf, early maturing, long-grain variety
- Exceptional milling yields and grain quality
- Medium plant height and great stalk strength for lodging resistance and storm tolerance
- Very stable yields in five years of research
- Excellent ratoon crop potential
- Intermediate gel temperature, intermediate amylose content

Grain Quality

Average Milling	64/70
Chalk	6-8
Amylose	21%
Grain Size (unmilled)	7.0mm
Grain Size (milled)	6.5mm

Disease Ratings

Bacterial Panicle Blight	MS
Kernel / False Smut	MS
Cercospora	MS
Sheath Blight	S
Blast	MS
Straight Head	MR
Narrow Brown Leaf Spot	MS

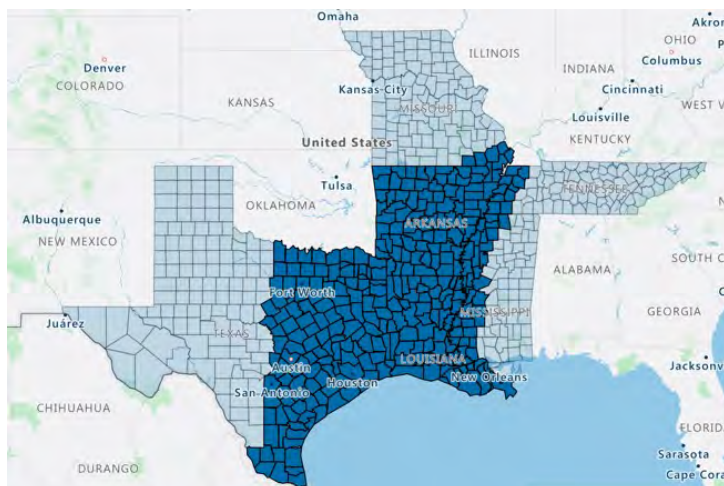
Agronomic Traits

Panicle	Awnless, 9-10"
Plant Height	36"
Lodging	MR
Optimum Planting Date	March 15th - May 15th
Seeding Rate	60-85lbs./Acre
Average Seeds per Pound	18500
Nitrogen Recommendation	150-180 lbs. /Acre



Zone of Adaptation

AR, MS, MO, TX & LA



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.