NuGrainB2-1053



Early red hybrid with good standability and yield potential.

This early maturity hybrid is an excellent choice for dryland production, but also yields well under irrigation. The semi-open panicle has excellent exertion and the large grain threshes very easily. Leaf quality is very good and shows excellent resistance to drought and diseases. Standability is very good because of a stiff stalk and its strong deep root system.

Hybrid Characteristics:

Grain Color: Bronze

Plant Height: 46-52"

Panicle Type: Semi-Open

Maturity

Maturity: Early

Days to 50% bloom: 59-61 days

Days to Harvest: 90-95 days

APHIBLOK

YIELD INFORMATION

Irrigated Bushels/Acre	110-130
Irrigated Pounds/Acre	6,200-7,300

Yield data information is based on Nufarm and university trials across 100+ locations in a 3-5 year period.

From the Field

Producers love the plant structure, good standability and high yield potential due to its excellent drought tolerance and early maturity.

- Kyle Reinart, Nufarm Field Sales Manager

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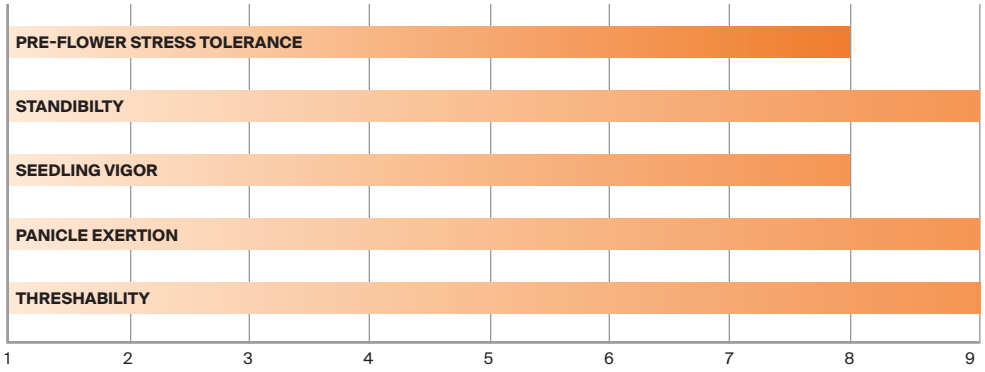
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GRAIN SORGHUM



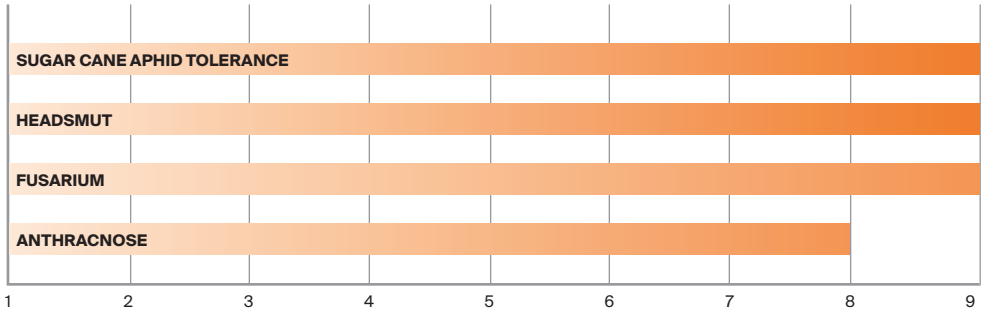


AGRONOMIC CHARACTERISTICS



Rating Scale 1=Poor, 9=Excellent

DISEASE AND PEST RESISTANCE



Rating Scale 1=Poor, 9=Excellent

MANAGEMENT RECOMMENDATIONS

This hybrid is great in both double-crop systems and situations to escape drought in longer season conditions, yet provides higher yield potential if water is available.

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1-833-767-4486

Standard Rating: A standard 9 point rating system is used unless otherwise indicated. Ratings are based on comparison with other products of like maturity. 1: Poor, 9: Excellent

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