NuGrainW3-0486 FG

FOOD GRADE SORGHUM



Medium waxy hybrid with unique starch profile for food grade and other uses.

This medium maturity white waxy food grade hybrid is unique in that the grain harvested starch is >95% amylopectin vs typical sorghum of 70-80%. The semi-compact head has good exertion and is easy threshing.

Hybrid Characteristics:

Grain Color: White

Plant Height: 46”-52”

Panicle Type: Semi-Compact

Maturity

Maturity: Medium

Days to 50% bloom: 65-70 days

Days to Harvest: 110-115 days

APHIBLOK

YIELD INFORMATION

Irrigated Bushels/Acre	115-130
Irrigated Pounds/Acre	6,500-7,300

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

From the Field

Good grain size and yield for maturity. Processors like the grain size and its extrusionability.

- Kyle Reinart, Nufarm Field Production Manager

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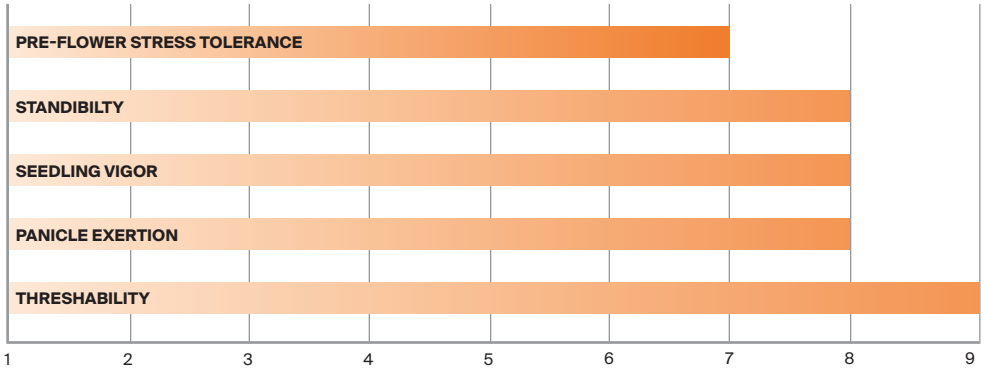
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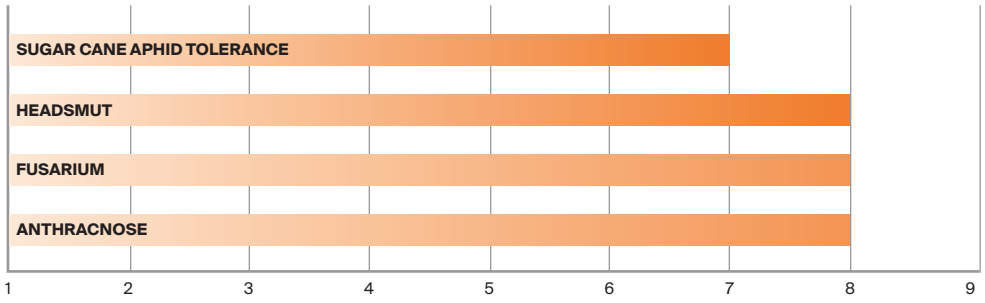


AGRONOMIC CHARACTERISTICS



Rating Scale 1=Poor, 9=Excellent

DISEASE AND PEST RESISTANCE



Rating Scale 1=Poor, 9=Excellent

MANAGEMENT RECOMMENDATIONS

Good yield for maturity, for growers who want a waxy for marketing purposes.

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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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