NuGrazN4-0473 PPS BMR

SORGHUM X SUDAN



Outstanding BMR PPS forage sorghum that combines the high yielding capability of a photoperiod sensitive with the Brown Mid Rib trait for higher digestibility and plant utilization.

NuGrazN4-0473 PPS BMR is a medium tall plant with strong stems, very high water use efficiency and high tolerance to leaf diseases. Its wide and long leaves produce dense canopy for high leaf to stem ratio.

Uses:	Grazing	Feed	Silage	Hay

Hybrid Characteristics:

Plant Height (ft) : 7-10 ft

Panicle Type: NA

Plant Texture: Juicy

BMR: Yes

LDP Eligible: NA

APHIBLOK

Maturity

Maturity: Late

Days to 50% bloom: 125-180 PPS

Days to Harvest: 60-180 days

YIELD INFORMATION

Irrigated Tons/Acre	30-35

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

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From the Field

This BMR sorghumXsudan grass is very high quality AND has a very flexible feed use profile.

- Kyle Reinart, Nufarm Field Production Manager

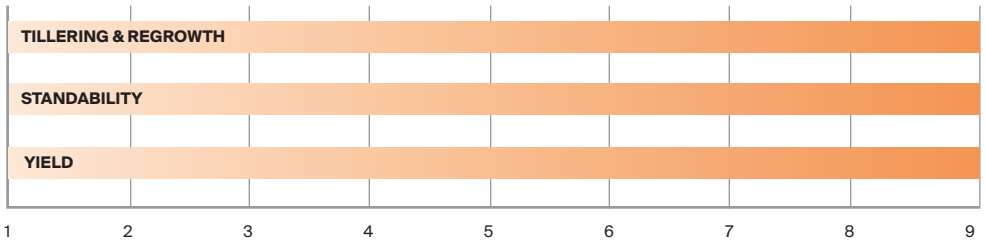
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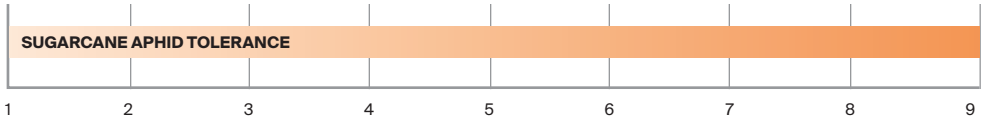


AGRONOMIC AND USE CHARACTERISTICS



Rating Scale 1=Poor, 9=Excellent

DISEASE AND PEST RESISTANCE



Rating Scale 1=Poor, 9=Excellent

NON-IRRIGATED PLANTING RATE

Approximate Seeds/lb.	**17,000**
Row	**5-15**
Broadcast	**15-20**

(lbs/ac)

IRRIGATED PLANTING RATE

Row	**10-15**
Drilled	**30-40**

(lbs/ac)

MANAGEMENT RECOMMENDATIONS

Its high dry matter yield allows this hybrid to be used for different purposes, silage, green chop, grazing and hay. The BMR trait maintains the forage quality in all cycles, maximizing the use for different purposes. For silage purposes, it is recommended to use pre-dried to reduce the water in the silage.

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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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