NuGrazN5-0072 BMR

SORGHUM X SUDAN

The BMR version of our industry leading extended maturity sorghum sudangrass. It has a larger harvest window that allows you to manage the crop and it not manage you.

The addition of the BMR trait to our extended maturity hybrid gives it even more value to cattle producers. The late maturity concept produces hybrids that are 20-30 days later than conventional sorghum-sudangrass hybrids. This later maturity allows a wider window for harvest of high quality leaves before boot stage is reached.

Uses:	Grazing	Feed	Silage	Hay

Hybrid Characteristics:

Plant Height (ft) : 8-9 ft

Panicle Type: Sudan

Plant Texture: Juicy

BMR: Yes

LDP Eligible: NA

APHIBLOK

Maturity

Maturity: Extended Maturity

Days to 50% bloom: 90-95 days

Days to Harvest: 60-90 days

YIELD INFORMATION

Irrigated Tons/Acre	25-30

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

From the Field

The juicy plant texture and the value of the BMR trait makes this hybrid a no-brainer to feed cattle.

- Jarrod Cook, Nufarm Field Sales Manager



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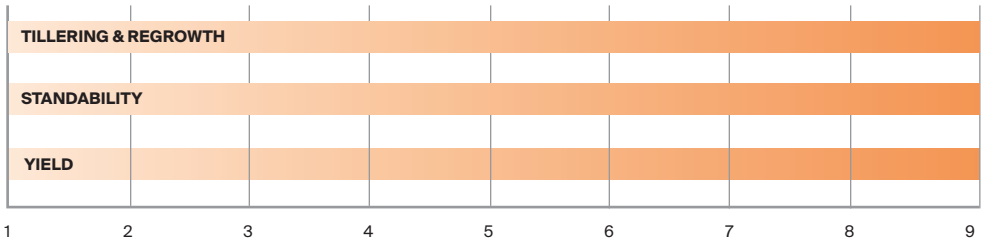
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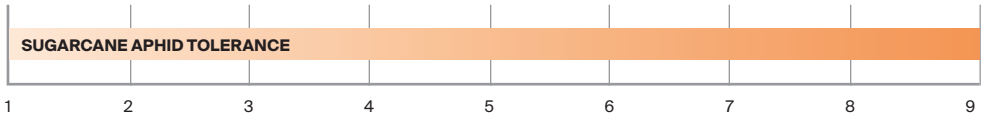


AGRONOMIC AND USE CHARACTERISTICS



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

This LM/BMR hybrid produces greater IVTD values and a higher crude protein. IVTD of this BMR hybrid was 20%+ more than a commercial check in trials. This hybrid has a wide range of adaptation because of its excellent drought resistance and yield of quality forage for direct pasture and hay.

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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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