NuSilB3-0027

Conventional high yielding full season brachytic silage sorghum. Its high grain to stover ratio provides increased tons and outstanding digestibility.

This high yielding full maturity conventional forage sorghum produces a high grain yield on strong sturdy stems 6-8 feet tall. Its high grain to stover ratio significantly increases digestible dry matter produced per unit area as silage. Its high protein and total digestible nutrients make this a perfect forage for the feedlot or dairy.

Uses: Grazing | Feed | **Silage**

Hybrid Characteristics:

Grain Color: Bronze

Plant Height: 72-96"

Panicle Type: Grain

BMR: No

APHIBLOK

Maturity

Maturity: Full

Days to 50% bloom: 85-90 days

Days to Harvest: 115-120 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

Both feedlots and dairies benefit from the high grain to stover ratio, high digestibility, protein content and yield.

- Jarrod Cook, Nufarm Field Sales Manager

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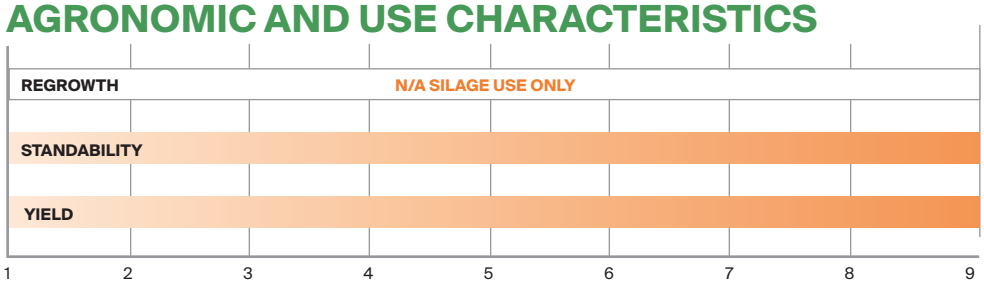
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FORAGE SORGHUM



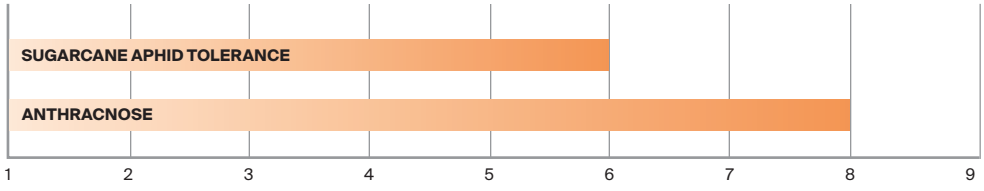


AGRONOMIC AND USE CHARACTERISTICS



Rating Scale 1=Poor, 9=Excellent

DISEASE AND PEST RESISTANCE



Rating Scale 1=Poor, 9=Excellent

NON-IRRIGATED PLANTING RATE

Row	**60,000-80,000**
Drilled	**140,000-180,000**

seeds/acre

IRRIGATED PLANTING RATE

Row	**80,000-100,000**
Drilled	**180,000-200,000**

seeds/acre

MANAGEMENT RECOMMENDATIONS

A non BMR, full season hybrid that offers higher yield potential when grown in longer season regions.

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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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