NuSilB1-0431 BMR



BMR brachytic dwarf silage hybrid with excellent standability, stacked leaves and high grain to stover ratio.

This early BMR Brachytic Dwarf silage hybrid provides a dependable high yielding, high quality silage.

Uses: Grazing | Feed | **Silage**

Hybrid Characteristics:

Grain Color: Bronze

Plant Height: 60-72"

Panicle Type: Grain

BMR: Yes

APHIBLOK

Maturity

Maturity: Early

Days to 50% bloom: 70-75 days

Days to Harvest: 95-100 days

YIELD INFORMATION

Irrigated Tons/Acre	20-25

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

From the Field

The large grain size and excellent standability coupled with good yield for maturity, make this a winner.

- Kyle Reinart, Nufarm Field Sales Manager

nufarm

Evolving Ag

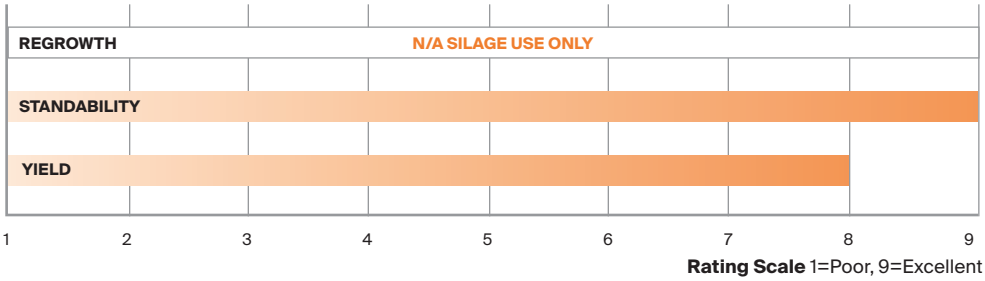
NuSilB1-0431 BMR

FORAGE SORGHUM



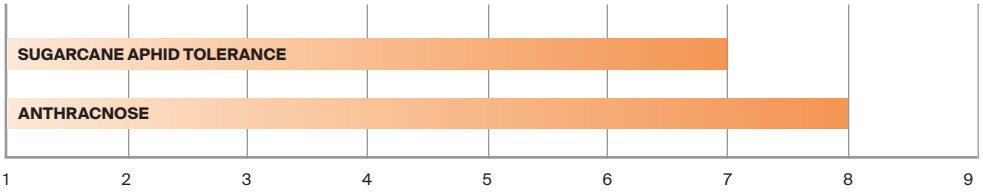


AGRONOMIC AND USE CHARACTERISTICS



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

Being an early hybrid, this is a solid double crop option, with a brachytic plant structure, high grain to stover ratio and excellent fiber digestibility due to the BMR.

nufarm

Evolving Ag

APHIBLOK

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

All data may vary due to environmental conditions. The information and recommendations contained on the product sell sheets are provided for comparison purposes only and are not guarantees of results; results may vary. No warranties, either expressed or implied, are intended with this information. Nufarm is a registered trademark of Nufarm Limited and an exclusive distributor of the brands and traits referenced through its seeds platform (formerly represented as Nuseed).