

Possibly the perfect sorghum silage that combines yield, maturity, fantastic grain quality with the standard for SCA tolerance.

Pearl combines an early maturity of approximately 100 days with high tonnage, industry leading silage quality, starch, and energy level to provide the leader in sorghum silages. With its large grain size, it is easier to kernel process and results in improved utilization. Stacked with both non preference and genetic tolerance to sugarcane aphid, Pearl has unmatched tolerance.

Uses: Grazing Feed **Silage**

Hybrid Characteristics:

Grain Color: White

Plant Height: 65-84"

Panicle Type: Grain

BMR: No

Maturity

Maturity: Early

Days to 50% bloom: 70-75 days

Days to Harvest: 100 days



YIELD INFORMATION

Irrigated Tons/Acre

25-30

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

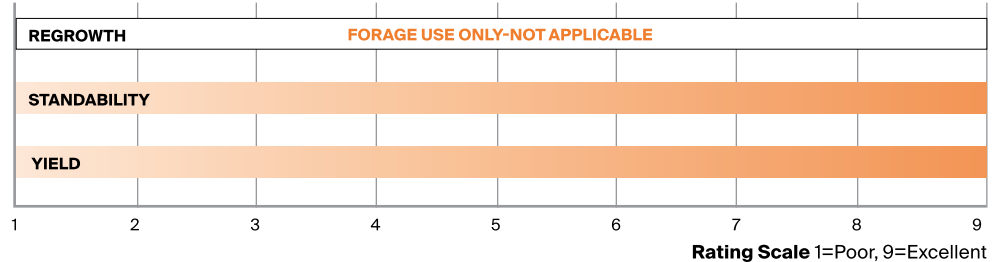
From the Field

A combination of excellent fiber quality, high starch and energy translate to industry leading output for the dairy and feedlot producer.

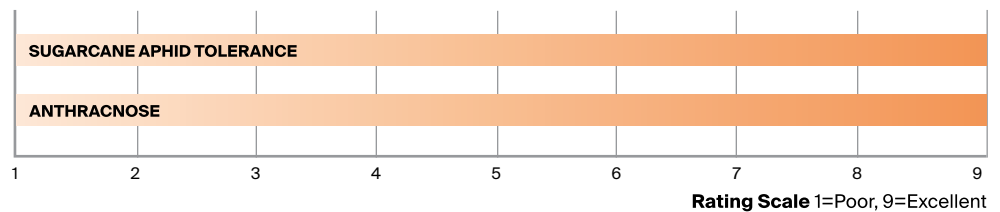




AGRONOMIC AND USE CHARACTERISTICS



DISEASE AND PEST RESISTANCE



NON-IRRIGATED PLANTING RATE

Row	40,000-55,000
Drilled	Not Recommended

seeds/acre

IRRIGATED PLANTING RATE

Row	60,000-85,000
Drilled	Not Recommended

seeds/acre

MANAGEMENT RECOMMENDATIONS

Unmatched in SCA, early maturity and high yielding hybrid. Large grain for efficient kernel processing, white food grade grain with no tannins, high foliar disease tolerance, high quality forage sorghum with optimum yields and high grain to biomass ratio, pre and post flowering drought tolerance, strong non-preference and tolerance to white sugarcane aphids.

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