BMR ALL-STAR PEARL MILLET

GRAZING, HAY OR SILAGE MILLET

BMR ALL-STAR MILLET is a shorter Brycitic Dwarf hybrid pearl millet that produces high yield. It typically will reach boot stage in around 60 days. It has a short plant structure, therefore the plant is mostly all leaves. This high leaf mass assures high concentrations of protein and TDN values. It may not yield as much as typical sudangrass but tolerance to sugar cane aphids can offset that tonnage difference.



PRODUCT INFORMATION

BMR ALL-STAR MILLET is a tall growing, annual, warm season grass with stems that grow in thick clumps with abundant, wide leaves. This characteristic allows for high palatability.



800-782-7311 www.gostarseed.com

MILLET CHARACTERISTICS

Plant Height	5-6 Feet
Grain	Yes
Days to Pollination	55-60
Typical Seeds / Ib	60,000
Dryland Seeding Rate	10-20 lbs drilled
Irrigated Seeding Rate	20-28 lbs drilled
Advanced Genetics	Brown Mid-Rib (BMR); BD





101 Industrial Ave Osborne, KS 67473

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All Star Hybrid BMR Pearl Millet is a summer annual grass suited best for grazing or hay and is a Brachytic Dwarf BMR that overcomes many of the difficulties of grazing or haying older tall varieties. Brachytic Dwarf means a dwarf that has shortened stems but additional leaves, so quality is enhanced without sacrificing yield. Since it does not produce prussic acid, it is safer to graze than sorghumsudangrass, particularly for horses. Classified as a tall growing, warm season annual grass with stems that grow in thick clumps with abundant leaves 1 ½ to 2 inches wide. Before planting, it is important to have a well-prepared firm seedbed. Planting time is from late May through July. Hybrid Pearl Millet can also be used as an excellent second crop as long as adequate moisture and growing season is available.

MANAGEMENT: Heavy fertilization is not required, but will respond favorably. It has the ability to produce in low fertility, sandy soils or heavily eroded soils especially if fertilized initially, and are top-dressed with nitrogen after each cutting for hay or heavy grazing. If weed control is necessary, use a herbicide recommended as safe for annual grasses. Prolonged periods of drought or stress will stop the growth process of hybrid millets. If conditions as such occurs it is recommended that you graze or clip the forage to trigger its re-growth.

GRAZING: The high palatability of hybrid millet is largely due to its leafy and fine-stemmed characteristics. The highly digestible plant has low fiber and low lignin content which will naturally decrease stalk strength. Key to Maximum Yield: Good management... Learn all you can about the product, monitor its progress, follow management guidelines, and utilize it to its full forage potential. Makes a high quality , abundant forage. Depending on conditions, it should be ready to graze in 4-6 weeks after planting. Feed value will begin to decrease after the pre-boot stage (approximately 4 feet) After grazing, cut the stalks back to about 6 inches to allow uniform re-growth. Immune to prussic acid poisoning

HAYING: For best results, process at approximately 3 feet (before seed heads develop). Processing at manageable heights shortens curing time and speeds regrowth. Leave a 6 inch stubble. Crimping while cutting will speed up curing. Works equally well in large or small bales or stacks.

Green Chop/Silage. Silage may be blended with corn or other forage silage. The protein content will complement the energy level of corn.

PLANTING RATE: Dryland - 10-20 LBS per Acre Drilled _ Irrigated - 20-28 LBS per Acre Drilled **DEPTH OF PLANTING:** approximately ½ to 1 inch deep.

Plant when soil temperature is at least 60 degrees for best results.





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green and always growing"