

SILO SORGHUM

IIMix STAR BMR

Blend to maximize yields
and digestibility

NEW



Blend with BMR character for maximum yields
and maximum digestibility

Excellent agronomic characteristics and extreme
leafiness

MORPHOPHYSIOLOGICAL TRAITS

Usage type	Wrapped bales, silage
Leafiness	Excelent

SEEDING RATE

Seeds/m ²	stress 23-26	irrigated 25-30
Kg/ha	9-11	10-12

Packages of 300.000 seeds

BMR sorghums are hybrids obtained through traditional breeding. They are visually distinguished by the brown color of the main leaf veins. For this reason, they are identified with BMR, which stands for Brown Mid Rib. This characteristic is related to a low lignin content, which significantly improves the digestibility of the fiber.