

BIOMASS SORGHUM

BMR 333

MEDIUM CYCLE



Monocut sorghum
with tall plant



MORPHOPHYSIOLOGICAL TRAITS

Cycle	Medium
Usage type	Silage
Plant height	Tall (350-400 cm)
Leafiness	Very good

SEEDING RATES

Seed/m ²	20-22
Kg/ha	10
Sowing period	May – July
Packaging	10 Kg

HARVESTING GUIDELINES

The hybrid should be cut in the early stages of flowering when the sugar content in the stem reaches its highest values. This sorghum is primarily used for silage, with yields that can exceed 70 tons/ha.

BMR SORGHUM

Sorghum BMR hybrids are obtained through traditional genetic breeding. They are visually distinguished by the brown coloration of the main leaf vein. For this reason, they are identified with BMR, which stands for Brown Mid Rib. This characteristic is associated with a low lignin content, resulting in a significant improvement in fiber digestibility.