

BMR 201



Multicut BMR Sorghum



MORPHOPHYSIOLOGICAL TRAITS

Usage type	Wrapped bales, silage
Leafiness	Very good

SEEDING RATES

Seed/m ²	silage 110	wrapped 145
Kg/ha	silage 40-45	wrapped 50-60
Sowing period	May – July	Packaging of 20 Kg

HARVESTING GUIDELINES

Hybrid sorghum for multiple cuts has to be mowed when the plant reaches 100/120 cm in height, when sugars and proteins have the highest concentration. With Spring sowing and good environmental conditions, it is possible to achieve 3-4 cuts with biomass yields exceeding 60 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.