

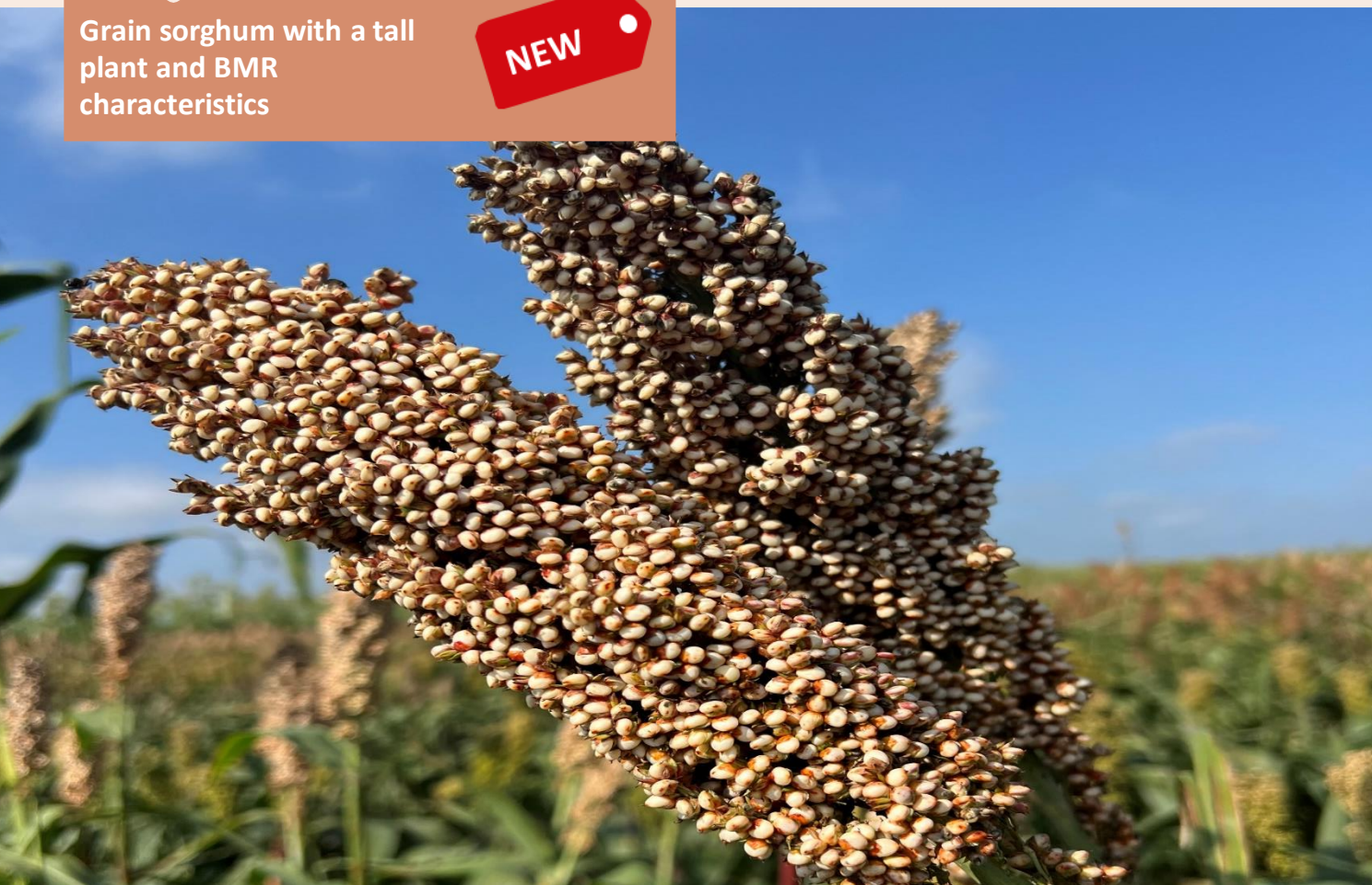
# SILO SORGHUM ARIGATO

MEDIUM EARLY

112-118 GG

Grain sorghum with a tall plant and BMR characteristics

NEW



Highly digestible fiber for high performances in livestock farming and biogas

Stay green and BMR character ideal for high-producing dairy cows

## MORPHOPHYSIOLOGICAL TRAITS

Flowering cycle	<b>Medium</b>
Maturity cycle	<b>Medim - early</b>
Plant height	<b>Mid high (200-220 cm)</b>
Leafiness	<b>Good</b>

## SEEDING RATE

Seeds/m <sup>2</sup>	<b>stress 23-26</b>	<b>irrigated 29-32</b>
Kg/ha	<b>8-10</b>	<b>9-11</b>

Packages of 300.000 seeds

ARIGATO is a next-generation forage sorghum hybrid with a BMR trait, boasting excellent agronomic characteristics in terms of stress tolerance and resistance to lodging. The plant has excellent stay-green, a characteristic that, combined with the BMR trait, promotes maximum fiber digestibility. This characteristic, always beneficial for livestock or biogas use, makes it particularly suitable for high-yielding dairy cows.