



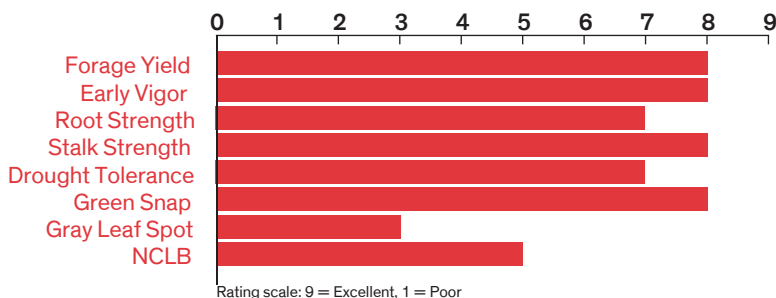
105 RM RANGE 103-107

BMR SILAGE

KEY STRENGTHS

- Offers excellent NDFD for dairy rations.
- Best performance at moderate plant populations.
- Prefers soils with high fertility and high water-supplying capacity.
- Best performance within maturity zone and north of zone.

CHARACTERISTICS CHART



MANAGEMENT GUIDELINES

- Highly recommended for silage use within its adapted maturity.
- Best performance will be on high-fertility fields that have good water-supplying capacity.
- Avoid planting at aggressively high plant densities. Moderate to moderate-high plant densities complement the performance characteristics.
- Avoid planting in fields where high gray leaf spot pressure is expected.
- Avoid planting in fields that have very poor drainage properties.
- Monitor harvest moisture closely as harvest approaches. BMR hybrids may be drier or wetter than physical appearance indicates.
- When storing BMR hybrids in a pile or a bunker, recommended moisture levels for harvesting range from 66 percent to 70 percent moisture; for bags, 66 percent to 68 percent.
- Consider the use of a foliar fungicide when planting corn after corn or in fields with a history of leaf blight problems.

SILAGE QUALITY

NFC Rating	8
Whole Plant Digestibility	8
NDF Digestibility	9
Digestible Dry Matter	9
Dairy-Beef Index	9/NA

AGRONOMICS

GDUs to Mid-Silk	1345
Ear Type	Flexible
Plant Height	Medium/Tall
Stalk Drydown	Moderate-Fast
Kernel Texture	Moderate
Cob Color	Red
Fungicide Response	High

PRODUCT POSITIONING

Planting Date

Early	Recommended
Late	Recommended

Crop Rotation

Continuous Corn	Recommended
Corn/Soybean	Highly Recommended

Tillage

Conventional	Highly Recommended
No-Till	Recommended

Irrigation

Full	Highly Recommended
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High Plains Ecofallow.....Recommended

Soils

Marginal Fertility	Not Recommended
Poorly Drained	Not Recommended
Light (Sandy)	Recommended
Highly Productive Soils	Highly Recommended

Population (Consult a Mycogen Seeds representative for specific recommendations on planting populations.)

Medium	Highly Recommended
Low	Recommended
High	Recommended

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Ratings: Mycogen Seeds utilizes a 9=Excellent, 1=Poor rating scale. GDU ratings calculated from planting date. BMR hybrids have significantly higher levels of fiber digestibility than other silage, grain and dual purpose corn varieties. The Silage Quality ratings are based on, and are relative to, other BMR hybrids. These ratings should not be used to compare BMR hybrids to other types of corn hybrids. Actual ratings based on best current information available and may be affected by changing environmental conditions. *Mycogen Seeds warrants that the seed sold by it conforms to the descriptions on accompanying labels within tolerances established or permitted by law. This warranty excludes and is in lieu of all other warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose, which are hereby disclaimed.*