ANNUAL FORAGES

TECH SHEET

BMR GRAZING CORN

- Early maturing conventional corn bred for forage production
- Best utilized for stockpiled grazing or silage by livestock producers
- High tonnage with exceptional feed quality due to the BMR trait as well as the grain produced
- Useful in short growing seasons or climates not well suited to sorghums or other warm season grasses

AGRONOMICS

BMR	Yes
Standability	3
Tillering & Regrowth	1
Harvest Method	Grazing, Silage
Days to Harvest	84
Seeding Depth	1-2 inches
Dryland Seeding Rate	25-30 lbs/acre
Irrigated Seeding Rate	30-40 lbs/acre

^{*}Agronomic Characteristics are rated on a 1 to 5 scale with 5 being the best

