



# SolarGraze BMR Corn

SolarGraze BMR Corn is a 110 day, offspring of a hybrid forage corn that has extremely high palatability and digestibility. It was developed using genetics of tropical forage corn to increase leaf width and height of the plant compared to other BMR corn. While SolarGraze is a longer season variety, it does not mean that it will not produce an ear. The 110 day maturity is simply for grain production, which is often not the goal of the producer. SolarGraze will still produce an ear even if there are not enough growing degree days for the plant to reach physiological maturity. Another benefit of the long season is that the nutritional value of the plant will remain peak for a longer period of time adding grazing flexibility.

## Agronomic Information

**Midrib type:** BMR

**Days to Maturity:** 110

**Estimated Height:** 8-10 ft

**Yield Potential:** 12-15 tons/acre

**Standability:** Excellent

**Drought Tolerance:** Good

**Disease Tolerance:** Very Good

**Sugarcane Aphid Resistance:** Excellent

**Fertilizer Recommendations:** 0.75-1.25 lbs of N per growing day.



## Best Uses

**Harvest Type:** Single cut/graze, stockpile, chop

**Harvest Height:** 8-10 ft

**Dry Down:** Good

**Dryland and Irrigated**

**Termination Method:** Winter kill

## Establishment

**Planting Dates:** Can be planted throughout the summer. Begin planting no earlier than when soil temps hit 55 degrees and rising.

**Seeding Rate:**

20-25lbs/A straight

5-10lbs/A in a mix

**Seeding Depth:** 1-2"

Southeast  
**AGRISEEDS** LLC



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Helping you optimize productivity on every acre!