

EVERY FARM.
EVERY CROP.
EVERY ACRE.

ROB-SEE-COTM
FORAGE

MASTERGRAZE

A 60-day tillering revolutionary crop.

We believe there is no better way to produce high-quality forage within a 60-day window than with MasterGraze. With its superior milk producing qualities and proven consistent performance year-after-year, we're proud to provide this outstanding option and flexibility to your farm.

MasterGraze
Revolutionary Corn Forage

PLANTING POPULATION

26k-32k

STRENGTHS

- Top forage quality premium tillering product
- Consistent tonnage in a short amount of time due to tillering
- Extremely high sugars when harvested at full tassel
- Excellent crude protein levels

MANAGEMENT TIPS

- Minimize weed interference from emergence to V4
- Use caution when planting with grain drill
- Do not plant in cold, wet soils
- Harvest at full tassel as haylage, balage, or grazing
- Use only conventional approved herbicides



CHARACTERISTICS

- Brown mid rib tillering corn product
- Excellent tonnage for short season crop
- Approximately 60 days to harvest (depending on accumulation of heat units)
- 10-15% average protein
- Exceptional NDFD-30
- Extremely high sugars
- Reduce Nitrogen application by 1/3 to 1/2



| FORAGE CROP | DAYS TO HARVEST | DM YIELDS | CRUDE PROTEIN % | NDFD-30 | MILK PER TON |
|----------------|-----------------|-----------|-----------------|---------|--------------|
| Corn Silage | 120 | 8 | 8 | 58 | 3400 |
| Forage Sorghum | 120 | 6.5 | 8 | 52 | 2200 |
| MasterGraze | 60 | 6 | 12 | 65 | 3200 |
| Sorghum Sudan | 60 | 3.5 | 15 | 55 | 2800 |
| Forage Oats | 60 | 2.5 | 18 | 63 | 2800 |
| Triticale | 60 | 3.5 | 15 | 63 | 2600 |

MANAGEMENT

- Planting population – 28-36k
- MasterGraze is a corn product and is best planted with a corn planter; planted at 1.5-2 inches deep
- MasterGraze is NOT glyphosate or glufosinate tolerant
- Herbicides used for conventional corn, in accordance to label, are recommended. Also, due to the short season nature of MasterGraze, consider label guidelines for pre-harvest intervals.
- Fits well into a 2-3 crop rotation

HARVEST

Haylage/Balage

- Prepare to harvest at full tassel
- Mowing and wilting with WIDE SWATH technique recommended with special attention to moisture content
- Lay wide and avoid heavy wind rows

Grazing

- Strip grazing is usually best; cows will eat stalks down to the ground if allowed

DOUBLE CROPPING

Planting and harvest management plans can develop around a 2-3 crop rotation. Come back with sorghum Sudangrass in the south and cereal grains (triticale, oats, rye, etc.) in the north as great double crop options. Simply drill the sorghum or cereal into the corn stubble and allow the growth of corn tillers to grow with secondary crop.