

LATE RELATIVE MATURITY
100-115 DAYS TO SOFT DOUGH STAGE
BMR-6 MIDRIB
15-20 SEEDS/LB (1,000)
CHECK SEED BAG

AF7401

CROP USE







GRAZING



ALL-STAR FULL SEASON SILAGE WITH GRAIN

SILAGE
DIRECT CHOP / HAYLAGE / BALEAGE
DRY HAY

N/A

N/A

ROTATIONAL GRAZING

AF7401 represents the newest generation of hybrid forage sorghums. This product features a genetic combination of BMR-6 and brachytic dwarf that enhances both productivity and efficiency. AF7401 has a reduced internode length that creates a compact, leafy and prolific plant. However, it will yield with taller sorghums due to the standability and tillering attributes of the brachytic dwarf characteristic. Producers will have the best of both worlds: excellent forage qualities and a dependable high-yielding feedstock.

- » High-yielding performance
- » BMR-6 for superior forage quality
- » Brachytic dwarf genetics provide stout stalks for excellent standability
- » Economical performance and efficiency

RECOMMENDED SEEDING RATES

Seeding rates may vary depending on local growing conditions. Please see your Alta Seeds retailer for local recommendations.

PRIMARY AREA OF ADAPTATION

FIELD POSITIONING

| TOUGH DRYLAND | HIGH-YIELD DRYLAND | | | |
|-----------------------------|-----------------------------|------------------------|------------------------|--|
| Ма | Hs | Hs | Hs | |
| NO-TILL | POORLY DRAINED SOILS | ANTHRACNOSE PRONE AREA | FUSARIUM PRONE AREA | |
| Hs | S | Hs | Hs | |
| Hs = Highly Suitable | X = Poor Suitability | | | |

| RATINGS | POOR EXC | | | | | | | ELLE | ELLENT | | |
|--------------------------|----------|---|---|---|---|---|---|------|--------|-----|--|
| RATINGS | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | |
| YIELD FOR MATURITY | | | | | | | | | | - 1 | |
| FORAGE QUALITY POTENTIAL | | | | | | | | | | - 1 | |
| PALATABILITY | | | | | | | | | | - 1 | |
| DIGESTIBILITY | | | | | | | | | | | |
| SEEDLING VIGOR | | | | | | | 4 | | | | |
| RECOVERY AFTER CUTTING | | | | | | | | 3 | | | |
| PLANT UNIFORMITY | | | | | | | | | | - 1 | |
| STANDABILITY | | | | | | | | | | | |
| DOWNY MILDEW | | | | | | | | 3 | | | |
| ANTHRACNOSE | | | | | | | | | 2 | | |