



Sweet Summer BMR

FEATURES

- 50-60 days to first harvest
- Rapid regrowth, 30-40 days between subsequent harvests
- BMR gene technology for improved feed intake and digestibility
- Dwarfing gene for increase leaf to stem ratio and better standability
- No prussic acid concerns, safe for horses
- Safe to graze after a freeze, consider stockpiling

PEARL MILLET FEATURES

Plant type: Annual Grass
 Planting dates: May-July
 Soil pH: 5.5-7.5
 Soil adaption: Wide, 60° or warmer soil temperature
 Planting depth: 1/2"
 Approximate seeds/lb: 60,000
 Seeding rate: 16-20 lbs/A
 Days to germination: 10
 Main usage: Hay, Graze
 Height at maturity: 2'-4'
 Reproduces by: Seed
 Pounds per bushel: 52

BMR gene technology reduces plant lignin content versus conventional pearl millet hybrids.

CHARACTERISTICS

Early seedling vigor	Good
Recovery after cutting	Good
Leaf Disease Resistance	Excellent
Drought Tolerance	Excellent
Standability	Good