

MILLET

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.



TIFLEAF III

HYBRID PEARL MILLET

- Dwarf type hybrid with yield potential of 3 - 6 DM tons.
- Widely adapted to many regions for continuous grazing and/or forage production.
- No prussic acid concerns.

KEY CHARACTERISTICS

- Tifleaf III is a shorter dwarf type hybrid pearl millet producing quick high yields. It only requires 60 days to the boot stage. Tifleaf III has good tolerance to many pathogens and high humidity. Tifleaf III, with its short plant stature, means that the forage produced is virtually all leaves. This high leaf mass assures Tifleaf III very high protein concentrations and high TDN values. While Hybrid Pearl Millet is a great forage and grazing product sorghum sudangrass hybrids tend to yield more and have higher sugar content.

DISEASE/INSECT TOLERANCE

Leaf Disease Resistance..... Excellent
Drought tolerance..... Excellent

AGRONOMIC TRAITS

Early Seeding Vigor Good
Height5-6 feet at heading
Seed Color..... Tan
Seed/lb.....50,000 approx.
Recovery After Cutting..... Good
Maturity60-65 days
Standability Good

PLANTING RECOMMENDATIONS

Soil Temperature.....65° - 70°F
Greater than 20-25 inch rainfall or irrigated,
growing season
2-3 lbs./acre in a 30 row
15-20 lbs./acre broadcast or drilled
Less than 20 inch rainfall or irrigated area,
growing season
1-2 lbs./acre in a 30 row
7-10 lbs./acre broadcast or drilled
Plant into a firm seed bed at depth of 3/4" - 1"

HARVEST

- Tifleaf III is usually harvested 55 - 60 days after seeding
- Harvest in the boot stage for optimum tonnage and nutritional quality

SEEDING RATES

Seed Per Pound 48,000 - 50,000

Seeding Method	Harvest Stage	Dryland Lbs/Acre	Irrigated Lbs/Acre
Drilled	Boot	6 - 8	8 - 10
Broadcast	Boot	10 - 12	12 - 14

