

# 419 HYBRID PEARL MILLET

## Strengths:

- No Prussic Acid
- Sugar Cane Aphid Tolerance
- Widely Adapted for Grazing or Baling



## Suggested Uses:

- Single or Multiple Cut
- Late-Season Graze Out
- Baled Feed
- Cover Crop

419 pearl millet is among the best grazing or haying varieties. It is widely adaptable and has great tillering abilities for great ground cover with less seed. It also has the highest yield potential among millets.

## AGRONOMICS

Silage Yield	8
Rust/Anthracnose	1
Palatability	3
Seedling Vigor	5
Drought Tolerance	2
Uniformity	2
Regrowth	1
General Disease Resistance	2

1- Excellent     10-Poor



## PLANT CHARACTERISTICS

Days to Harvest	60
Days to Soft Dough	95-100
Days to Canopy	25-30
Plant Height	4'-5'
Leaf Mass	High
Average seed count/lb	48K-50K

Yields of 3-6 tons DM/Acre

- ✓ Seed at 1/2"-1" depth @ 65°F
- ✓ Multi-Cut above 2" Nodes
- ✓ Fine Texture Baled Feed
- ✓ Seeding Rate Drilled: 15-25lbs/ac