

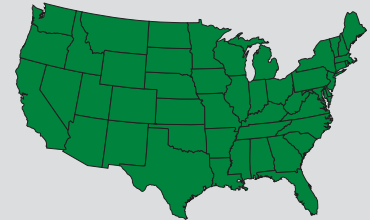
# PEARL MILLET

## Wonderleaf

### Hybrid Pearl Millet

- Bush type hybrid with high yield potential
- Tall, upright and heavy tillering
- Excellent for warm season pasture or hay
- Widely adapted to many diverse geographic regions
- No prussic acid concerns

**Recommended Seeding Rates:**  
Vary depending on local growing conditions. Please see your Alta Seeds retailer for local recommendations.



■ Primary area of adaptation

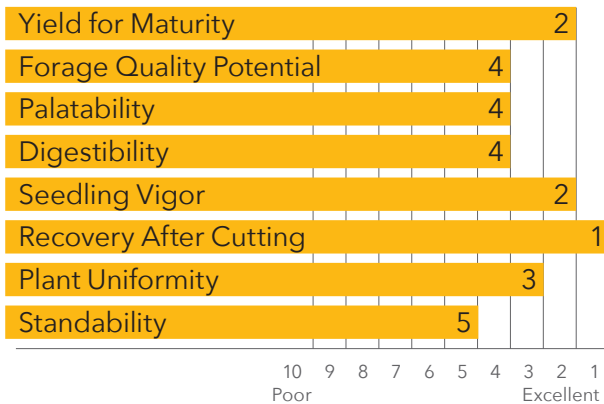
## CHARACTERISTICS & RATINGS

**Early** Relative Maturity

**62** Days to Boot Stage

**Dry** Midrib

**80-110** Seeds/Lb (1,000) – check seed bag



Based on Alta Seeds research trials relative to other Alta Seeds products.

## CROP USE

Silage	1
Dry Hay	1
Continuous Grazing	Not Rated
Rotational Grazing	1

Wonderleaf is a bush type hybrid pearl millet with high yield potential. It grows quickly, reaching the boot stage in 62 days. Wonderleaf has a high level of tolerance to many pathogens and high humidity, but cannot tolerate standing surface water. Wonderleaf can be grown on as little as 16 inches of water, however greater tonnage will be produced with greater water availability.

## FIELD POSITIONING

Tough Dryland	HS
High Yield Dryland	HS
Limited Irrigation	S
Full Irrigation	S
No-Till	S
Poorly Drained Soils	S

Observed Suitability and Field-By-Field Positioning

HS = Highly Suitable

S = Suitable

MA = Manage Appropriately

X = Poor Suitability



# Wonderleaf



AltaSeeds.com  
877-806-7333

## HYBRID PEARL MILLET MANAGEMENT AND PRODUCTION GUIDE:

### Strengths:

- High quality.
- High yield potential.
- Bush type hybrid - high leaf density.
- Exceptional leaf disease package.
- Extremely uniform.
- Low water requirement.
- Tolerates high temperature and humidity.
- Tolerates frequent harvesting.

### Seeding:

- Soil temperature should be at least 65° F.
- Wonderleaf is usually planted between June 10 and July 10 in the northern states.
- Can be no-tilled into the stubble of winter and spring crops.
- Planting depth should be 1/2".
- Best not to plant if chances of hard packing rains are possible due to millet having difficulty pushing through a hard crust (millet has quick emergence).

### Harvest:

- Wonderleaf is usually harvested 62-65 days after seeding.
- Protein will not decline as harvest is delayed due to the extremely high leaf to stem ratio.
- Cut at pre-boot stage to maximize protein content.
- Can obtain levels as high as 21% with proper management.
- General rule for best quality to cut for hay at 30 to 33".
- Photosynthetic Type: Warm Season.
- Soil Temperature: Very Warm (65° F).
- Water Requirement: Very Low.

Note: Ratings are based upon a number of years testing in numerous locations. Adverse environmental conditions and planting dates may alter a hybrid's performance, maturity, and resistance to certain diseases and insects.