PRIME 360 HYBRID PEARL MILLET

Agronomic Traits

- Dwarfing gene increases leaf to stem ratios, improves standability, and adapts to heavier grazing pressure
- Excellent disease resistance package
- Rapid growth and regrowth
- Drought stress tolerant
- Extensive tillering capacity
- Extreme leafiness allows for faster drydown for hay
- Flexible to various soil pH ranges; handles lower pH acidic soils
- Works well as part of a summer annual mix or in a straight stand for renovating pastures, before a new seeding of perennials.

Nutritional Characteristics

- BMR background for improved feed intake and digestibility
- Excellent forage producer with superior animal performance, enhanced rates of gain and milk yields per pound of forage produced
- No HCN or risk of prussic acid
- BMR characteristic reduces plant lignin content versus conventional pearl millet hybrids
- Low lignin content in the stems and leaves results in a highly digestible forage with improved nutritive quality

At A Glance

- Leafy, high-yielding dwarf plant
- Short stature makes for excellent standability, but still taller and leafier than Exceed at maturity
- Improved staygreen for later harvests
- Drought tolerant
- Good summer production
- High quality summer forage. BMR gene for high digestibility
- Less dry matter than sorghums, but higher quality and protein
- Tolerates wetter years better than sorghums
- Easy doublecropping with cool season annual grasses and legumes.
- Mixtures with warm season grasses and legumes.
- Does well in warm, moist conditions

Best Uses

Grazing, baleage, haylage, or dry hay

Establishment

Plant after soils are 65 degrees and rising
Seeding rate: 15-20 lbs/A, large box
Depth: 1/2” - 3/4 “ Allow a minimum of 4-6“ residual stem height for best regrowth

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- Can start grazing at 12” but be sure that roots are not being pulled up.

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Helping you optimize productivity on every acre!