



FORAGE PROFILE

(888) 675-3190
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Pro-Millet Brand

2008

Plant Characteristics

Days to Mid Bloom	80 to 90 days
Standability	7 - Good
Plant Height	Six to Eight feet in height
Panicle Type	Millet type
Harvest Mode	Hay & Pasture
Approximate Seeds/lb.	35,000 to 45,000 per lb.
Pounds/Ac. in Row Dryland	8 - 12 lbs. Per acre
Pounds/Ac. Broadcast Dryland	8-12 lbs. Per acre
Pounds/Ac. in Row Irrigated	20 - 25 lbs. Per acre
Pounds/Ac. Broadcast Irrigated	20 - 25 lbs. Per acre

General

General Comments	<i>PLANTING: Recommended seeding rate is 8 to 12 lbs. Per acre on dryland and 20 to 25 lbs on irrigated land or high rainfall areas. Seeding rates can vary according to conditions and locality. Thicker stands produce finer stalks, but less drought tolerance.</i>
Characteristics	<i>HARVESTING: For best feed quality, clipping should be done in the pre-boot stage. Grazing should begin when plants are approximately 25 inches tall. Avoid grubbing to the ground to allow the best regrowth.</i> <i>Safe to feed to horses. Pro-millet has complete safety from equine cystitis syndrome and prussic acid poisoning.</i>
Overview	<i>This hybrid pearl millet has excellent grazing and haying potential. Pro-Millet has little or no prussic acid, with good re-growth after clipping. Clipping should be done in the pre-boot stage. Under good conditions Pro-Millet can reach 5 to 6 feet tall.</i>