



Mombasa Grass

- **Scientific Name:** Panicum maximum c.v Mombasa
- **Crude Protein Potential:** 8-12% on poor soils, 12-14% on better soils
- **Palatability:** Excellent
- **Digestibility:** 55%
- **Sowing rate:** 6-8kg/Ha
- **Drought Tolerance:** High
- **Minimum Height to Cut/Graze:** 1 ft
- **Water logging tolerance:** poor
- **Time to 1st grazing:** 80-90 days
- **Time in Rotation:** 30-40 days



Jamaica Dairy Development Board



Ministry of Agriculture and Fisheries
Hope Gardens Complex



(876) 927 1731-50



dairyboard@moa.gov.jm



@jddb_official



Get to Know

Some of Your
Tropical Pasture Grasses





Mulatto II Grass

- **Scientific Name:** *Brachiaria ruziziensis* x *B. brizantha* x *B. decumbens*
- **Crude Protein Potential:** up to 18%
- **Palatability:** Excellent
- **Digestibility:** High
- **Sowing Rate:** 8-10kg/Ha
- **Drought Tolerance:** High
- **Water logging tolerance:** poor
- **Time to 1st grazing:** 70-80 days
- **Time in Rotation:** 25-45 days
- **Uses:** Grazing, hay, silage, green chop



Cayman Grass



- **Scientific Name:** *Brachiaria* hybrid cv. CIAT BR 02/1752
- **Crude Protein Potential:** up to 17%
- **Palatability:** High
- **Digestibility:** 70%
- **Sowing Rate:** 8-10kg/Hectares
- **Drought Tolerance:** High
- **Tolerance to water logging:** high
- **Time to first grazing:** 70-80 days
- **Time in Rotation:** 25-30 days
- **Uses:** Grazing, hay, silage, green chop



African Star Grass

- **Scientific Name:** *Cynodon plectostachyus*
- **Crude Protein Potential:** 10% in DM
- **Palatability:** Good
- **Digestibility:** Moderate -High
- **Drought Tolerance:** Very High
- **Plant type:** Perennial
- **Seed or vegetatively propagated**
- **Uses:** grazing, hay, silage, green chop
- **Grows on a wide range of habitats and soil types**

