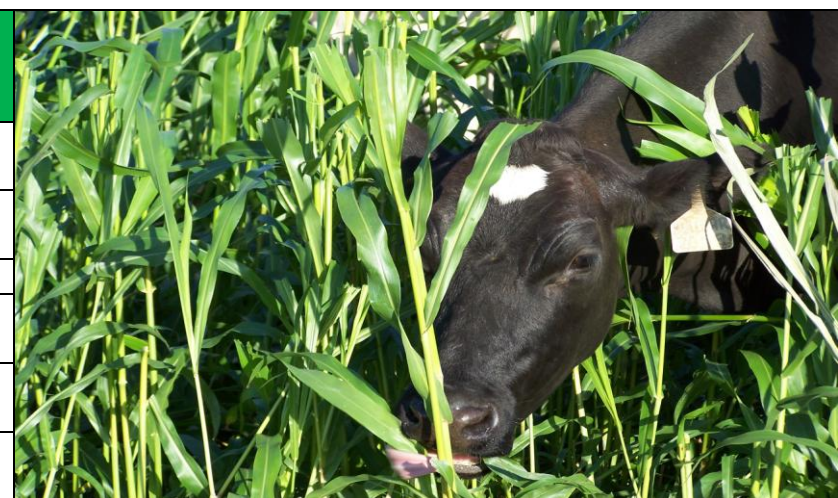


FORAGE SORGHUM – CHARACTERISTICS CHART



VARIETIES	Genetic Type	Plant Time	Intensive Grazing	Range Grazing	Hay	Stand Over	Silage	Quality	Comments
BMR Revolution	BMR Sorghum Sudan Grass	Spring Summer	Best Choice	Excellent	Best Choice	Not Preferred	Excellent Pit/Wrap	Best Choice	Quality Flexible
BMR Supreme (Ultra Late)	BMR Sorghum Sweet Sorghum	Spring Summer	Excellent	Excellent	Excellent	Best Choice	Excellent Wrap	Best Choice	Quality Foolproof Sweet
BMR Choice	BMR Sorghum Sweet Sorghum	Spring Summer	Very Good	Not Preferred	Good	Very Good	Best Choice	Best Choice	Quality Silage
Everlush (Ultra Late)	Sudan Grass Sorghum	Late Spring Summer	Very Good	Best Choice	Best Choice	Excellent	Very Good Pit/Wrap	Excellent	Hay Quality and Bulk
Hunnigreen (Ultra Late)	Sweet Sorghum Sweet Sorghum	Summer Late Summer	Good	Very Good	Very Good	Best Choice	Excellent Pit/Wrap	Excellent	Sweet Late Flowering
Lush	Sudan Grass Sorghum	Spring Summer	Excellent	Excellent	Best Choice	Useful	Good Wrap	Excellent	Highly Productive

VARIETIES	Planting Soil Temp (degrees c)	Seed Size Seeds per Kg	Marginal Dryland Kg/Ha	Favourable Dryland Kg/Ha	Irrigation Kg/Ha
BMR Revolution	15 and rising	28,000 – 40,000	4 to 7	8 to 12	15 to 25
BMR Supreme (Ultra Late)	15 and rising	28,000 – 40,000	4 to 7	8 to 12	15 to 25
BMR Choice	15 and rising	28,000 – 40,000	4 to 7	8 to 12	15 to 25
Everlush (Ultra Late)	15 and rising	35,000 – 50,000	4 to 7	8 to 12	15 to 35
Hunnigreen (Ultra Late)	15 and rising	28,000 – 40,000	4 to 7	8 to 12	15 to 25
Lush	15 and rising	28,000 – 40,000	4 to 7	8 to 12	15 to 35



All varieties available in:

SELECT (Gaucho® or Cruiser®) or **SELECT PLUS** (Gaucho® or Cruiser® and ConcepII®)