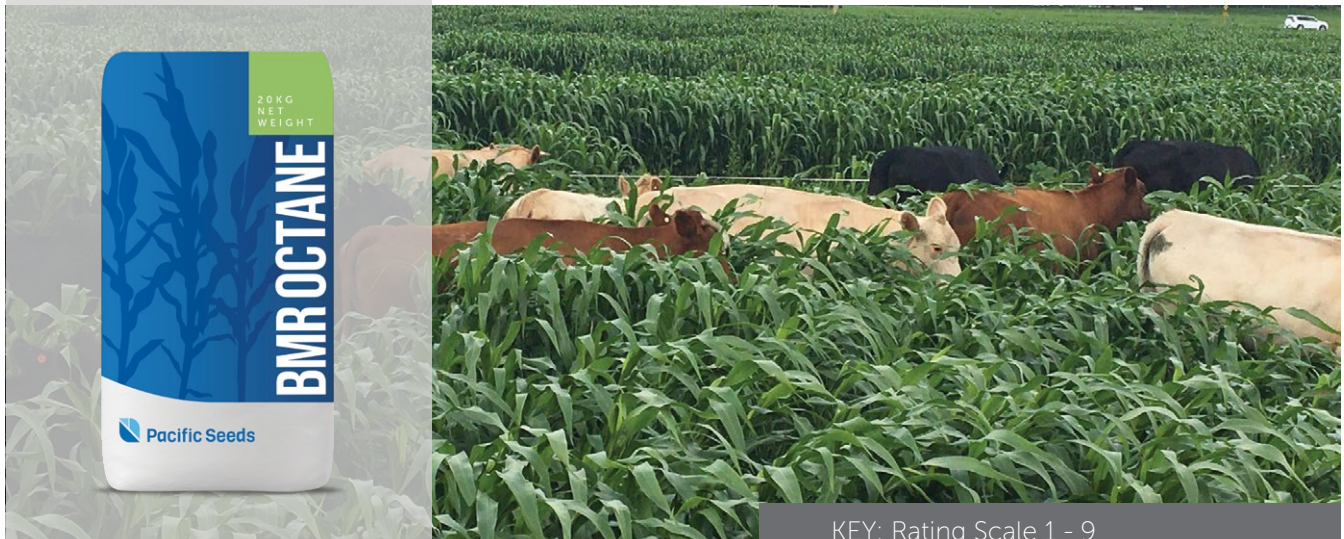


BMR OCTANE



KEY: Rating Scale 1 - 9
1 - Poor – 9 - Excellent

HYBRID ATTRIBUTES

BMR Octane is a proven sorghum x Sudan forage hybrid. BMR Octane has been specifically bred and developed for Australia's tough conditions.

It offers excellent digestibility and palatability through the BMR trait, coupled with strong seedling vigour and good standability. BMR Octane's late maturity provides exceptional adaptability for grazing or hay production.

- Enhanced digestibility and palatability
- High energy content
- Reduced lignin content
- Excellent milk production
- BMR advantage

SOWING RATES & SOIL TEMPERATURE

Soil temperature for sowing	16°C and rising
Marginal dryland (kg/ha)	3-5
Favourable dryland (kg/ha)	5-10
Irrigation or high rainfall (kg/ha)	10-20



Palatability	9
Digestibility	9
Speed of regrowth	8
Stalk sweetness	7
Standability	7
Leaf disease resistance	8
Suitability to finish cattle	9
Pit silage	7
Round bale silage	9
Milk production	9
Hay	8
Sheep	7
Autumn/winter standover	5
Quick spring feed	7
Ideal height to commence grazing (m)	1

CHARACTERISTICS & RATINGS

- Late Maturity
- 90-100 days to mid-flower
- 30,000-35,000 seeds/kg