

# BMR OCTANE



KEY: Suitability Rating Scale  
1 - Poor – 5 - 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           |

### Grazing

|               |   |
|---------------|---|
| - Dairy Cows  | 5 |
| - Weaners     | 5 |
| - Cows/Steers | 5 |
| - Sheep       | 3 |

|     |   |
|-----|---|
| Hay | 5 |
|-----|---|

|            |   |
|------------|---|
| Pit silage | 3 |
|------------|---|

|                   |   |
|-------------------|---|
| Round bale silage | 4 |
|-------------------|---|

|     |   |
|-----|---|
| BMR | 5 |
|-----|---|

|                  |   |
|------------------|---|
| Nematode Control | 1 |
|------------------|---|

|                        |   |
|------------------------|---|
| Prussic Acid potential | 4 |
|------------------------|---|

|   |   |
|---|---|
| Grain yield (additional energy from grain higher starch levels) | 1 |
|---|---|

## CHARACTERISTICS & RATINGS

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

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