## King's

## 185PS SS BMR

A Photoperiod Sensitive BMR Sorghum Sudan. Typically used for haylage baleage, greenchop, and grazing. Has a good leaf to stem ratio that provides good quality feed with proper management. The Photoperiod sensitivity allows for an extended harvest window as it does not head out.

Forage Yield Potential: 4/5 Early Growth Rate: 4/5

Standability: 3/5

Drought Tolerance: 3/5

Leafiness: 5/5

## Managed Grazing:

Plan to start managed grazing when the crop reaches minimum of 18-20 inches, with a goal of completing the paddock before ungrazed material reaches 40-48inches.

## Machine Harvest Management:

For best quality and yield, cut when height reaches 36-40 inches. Leave 6 inches of stubble when cutting for fastest regrowth. Condition with a crimper at a slight diagonal to speed drying. Wilt to 65-70% moisture for horizontal storage, 60-65% for a concrete stave silo, 45-55% for a sealed bottom unloading silo.

Harvest Height: Grazing—18-36inches Hay/Haylage—36-40 inches Greenchop—36-40 inches



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