

King's 200PS

Sudangrass BMR

A widely adapted photoperiod sensitive BMR sudangrass hybrid. The photoperiod characteristic allows for flexibly in harvest window as it will not head under most conditions. This variety can tolerate frequent cuttings and is well adapted for management intensive grazing. This hybrid has very fine stems and high leaf-to-stem ratio and provides high quality hay or haylage.

Forage Yield Potential: 4/5

Early Growth Rate: 4/5

Standability: 4/5

Drought Tolerance: 4/5

Leafiness: 5/5

Harvest Management:

Wait until forage reaches at least 18 inches to graze or cut. For best quality and yield, cut when height reaches 24-36 inches. Leave 6 inches of stubble when cutting for fastest regrowth. Condition with a crimper at a slight diagonal to speed drying. Wilt to 50-60 % moisture for storage in bunker or concrete stave silo, 45-55% for a sealed storage system.

Harvest Height:

Grazing—18-24 inches

Hay/Haylage—36-40 inches

Greenchop—36-40 inches

At A Glance:

- ◇ Photoperiod sensitive (headless) BMR
- ◇ Good yield potential
- ◇ Very high leaf to stem ratio
- ◇ Quick regrowth from multiple cuts

Best Use—grazing, haylage and dry hay

Establishment—Plant after soils are 65 degrees and rising

Seeding rate:

25-30 lbs/A

Seeding depth:

3/4 inch



1828 Freedom Rd, Suite 101
Lancaster, PA 17601
(717) 687-6224
KingsAgriSeeds.com

Forage Tech Sheet