



# HayKing II

## Hybrid Sudangrass

Hi-Gest® BMR

### Performance

- Low-lignin content increases digestibility in livestock rations
- Warm-season, summer annual with seasonal dry-matter tonnage equal to corn silage as silage, pasture or hay
- Low-input requirements and an efficient user of nitrogen and water, with few weed or pest concerns
- Superior forage quality versus BMR hybrid sorghum x sudangrass with reduced prussic acid

### Management

- Adapted to all areas of the U.S. where hybrid sorghum x sudangrass or hybrid sudangrass is normally grown
- Plant after danger of frost and soil temperatures exceed 65°
- Fine stems, leafy and aggressive tillering after harvest. Leave a 3 to 4" stubble
- Follow all sorghum feeding precautions

### Appearance at Harvest Maturity

- A fast-growing hybrid with very fine stems, aggressive tillering and a mass of leaves with the characteristic brown mid-rib coloring. Usually chest-high before head extension

### Seeding Rate Recommendations

- Approximately 32,000 seeds per pound
- For the Midwest, Northeast, and Southeast, use 30 to 60+ pounds per acre in 6" to 18" rows
- For the Great Plains dryland, seed 15 to 30+ pounds per acre in 6" to 18" rows. When irrigated increase to 30 to 60+ pounds in 6" to 18" rows
- For Intermountain West irrigated, seed 40 to 60+ pounds per acre in 6" to 18" rows
- For Southwest irrigated, seed 50 to 100+ pounds per acre in 6" to 18" rows



### HI-GEST® SUDANGRASS



Crop Overview and Forage Production Guide  
A Guide for Producers, Extension Educators and Seed Managers

To learn more about how to manage Hi-Gest Sudangrass, visit [www.alforexseeds.com](http://www.alforexseeds.com) to view the Hi-Gest Sudangrass Crop Overview and Forage Production Guide.