

**SORGHUM FORAGE**

# Haymaker

Haymaker tillers profusely, producing a very high volume of digestible leaf and stems.

**Agronomic Data** Haymaker

<b>GENETIC TYPE</b>	Sorghum x Sudan grass
<b>EARLY VIGOUR</b>	Excellent
<b>COLD TOLERANCE</b>	Very good
<b>MATURITY</b>	Approx. 80 days to flowering
<b>PROTEIN</b>	Good if grazed or cut 1m high
<b>LEAF/STEM RATIO</b>	Excellent
<b>DIGESTIBILITY</b>	Very good if grazed or cut from 0.8m to 1.2m high
<b>DRY MATTER</b>	Excellent on a whole year basis
<b>REGROWTH</b>	Strong to vigorous
<b>DISEASE REACTION</b>	Intermediate resistance to rust & leaf blight
<b>TILLERING</b>	Prolific
<b>PRUSSIC ACID</b>	Low, similar to other sorghum x sudan grasses
<b>ADAPTABILITY</b>	Can be grown in all forage growing areas



**KEY POINTS**

- EXCELLENT EARLY VIGOR
- HIGH DIGESTIBILITY
- EXCELLENT REGROWTH

First choice for both grazing and baling, Haymaker is highly palatable and preferred by stock.

Haymaker has excellent regrowth following grazing or cutting.

**Seeding rate:**

Dryland	3-5 kg/ha
Good Dryland	6-9 kg/ha
Irrigation	15-25 kg/ha

**Quick comparison guide** Nuseed Hybrid Forage Sorghum

FORAGE	Suitability	Maturity	Vigour	Tillering	Leaf/stem ratio	Regrowth	Drymatter	Prussic Acid
<b>Extra Value</b>	Grazing/hay	Quick	Very good	High	Very Good	Medium	Very Good	Low
<b>Haymaker</b>	Grazing/hay	Quick	Excellent	Prolific	Very High	Vigorous	Excellent	Low

## THIRAM600

**Thiram 600**

A seed treatment for the control of the seedling decay complex of fungal diseases in Sorghum.

**Standard Seed Treatment:** Thiram  
**Pack size:** 25kg

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high performance hybrids