

**KING  
OF DRYLAND  
FORAGES**

# Haymaker

HAYMAKER TILLERS PROFUSELY, PRODUCING A VERY LARGE VOLUME OF HIGHLY DIGESTIBLE LEAF AND STEM.

## AGRONOMIC DATA

<b>GENETIC TYPE</b>	SORGHUM X SUDAN GRASS
<b>MATURITY</b>	MEDIUM. APPROX. 80 DAYS TO FLOWERING
<b>EARLY VIGOUR</b>	EXCELLENT
<b>TILLERING</b>	PROLIFIC
<b>COLD TOLERANCE</b>	VERY GOOD
<b>LEAF/STEM RATIO</b>	VERY HIGH
<b>PROTEIN</b>	VERY GOOD IF GRAZED OR CUT FROM 0.8M TO 1.2M HIGH
<b>DIGESTIBILITY</b>	VERY GOOD IF GRAZED OR CUT FROM 0.8M TO 1.2M HIGH
<b>DRY MATTER YIELD</b>	EXCELLENT ON A WHOLE YEAR BASIS
<b>REGROWTH</b>	VIGOROUS
<b>DISEASE REACTION</b>	INTERMEDIATE RESISTANCE TO RUST & LEAF BLIGHT
<b>PRUSSIC ACID</b>	MEDIUM/LOW -SIMILAR TO OTHER SORGHUM X SUDAN GRASSES
<b>ADAPTABILITY</b>	CAN BE GROWN IN ALL FORAGE GROWING AREAS



## KEY POINTS

- EXCELLENT EARLY VIGOUR
- STRONG RECOVERY FROM DRY SPELLS
- HIGH LEAF TO STEM RATIO

The first choice for dryland forage sorghum, Haymaker is ideal for either grazing or making hay and silage. Regrowth from grazing and cutting is excellent, particularly under dry conditions.

## Seeding rates:

Dryland	3-5 kg/ha
Good Dryland	6-10 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
Haymaker	Grazing/hay	Medium	Excellent	Prolific	Very High	Vigourous	Excellent	Medium/Low
Ultra Feed	Grazing/hay	Med-late	Excellent	Prolific	Very High	Vigourous	Excellent	Medium/Low
Extra Value	Grazing/ploughdown	Medium	Very good	High	Good	Medium	Very Good	Medium/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:** 20kg

[www.nuseed.com.au](http://www.nuseed.com.au)

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