FORAGE & GRAIN CROPS

Bounty Forage Sorghum

Fast establishment, high feed value and dry matter yields

Early to mid-maturing variety with high leaf to stem ratio, suitable for grazing, hay and silage. Good tillering and quick regrowth post grazing. Drought tolerant with high dry matter production. Plant in late spring/summer where soil temperatures are 16°C and rising. Coated and treated with Gaucho and Thiram.



ABOUT THIS VARIETY

Bounty Forage Sorghum is a sorghum x sudan grass hybrid and a good option for cost effective grazing, silage, or hay. It is suitable for repeated, heavy grazing with good recovery between grazing, with potential for a high dry matter yield.

Excellent early seedling vigour provides excellent early production to first grazing. Bounty is highly palatable and digestible, and thrives in challenging conditions.

QUICK FACTS

TYPE & PERSISTENCY
Annual

MIN RAINFALL
350 mm+

SOIL & PH
Soil range: Heavy · pH 5+ ($CaCl_2$)

SOWING RATE
10–20 kg/ha General

TOLERANCES
Low pH, Drought

END USE
Grazing, Hay, Silage

KEY ATTRIBUTES

- ✓ Sorghum x sudan grass hybrid
- ✓ Highly palatable and digestible
- ✓ Excellent tillering and regrowth post grazing
- ✓ Excellent early seedling vigour and early production to first grazing
- ✓ Cost effective, drought tolerant with excellent dry matter production
- ✓ Low prussic acid potential

PLANTING & GRAZING NOTES

Plant in late spring/summer where soil temperatures are 16˚C and rising. Early maturing types require strict grazing management in order to maximise both their fodder yield and feed quality. Commence grazing when plants have reached 1 to 1.5 metres in height; Bounty is tolerant of heavy grazing, with coarse stems remaining unless grazed early. Slashing after grazing will promote even regrowth, and it should not be grazed below 15 centimetres if good regrowth is expected. Rotate or strip graze to give the crop time to recover, regrow and store energy in the roots before the next grazing. Bounty has low prussic acid potential. Not recommended for horses, as grazing or hay.

STAND LIFE

Suitable for repeated, heavy grazing with good recovery between grazing; 4 or more grazings can be expected under ideal conditions.

HOW IT'S SOLD

FORM	PACK
Bare	20 kg

Certification: ASF Code of Practice, Certified Quality Assured Seed