

HIGH SUGAR STEMS

LARGE LEAF SWEET SORGHUM

CHOP-CHOP FOR HIGH QUALITY, HIGH YIELDS

Well suited to fodder conservation, Chop-Chop can grow up to 3m tall, high-sugar content stem. A great option where maximum fodder yield from one or two large harvests is required.



CHOP-CHOP

Late flowering
Hybrid Sweet Sorghum x Sweet Sorghum

<p>MATURITY</p>  <p>SHORT LONG</p>	<p>SWEET STEM AND LEAFY</p> 	<p>REGROWTH POTENTIAL</p> 	<p>GRAIN CONTENT</p> 	<p>ANIMALS</p> 
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Are you an Australian farmer or retailer? Please be assured our mission is to minimise your risk and maximise your potential by supplying the best grain and forage varieties, seed quality, and customer service. You benefit from our unique combination of independence, flexibility, and a wide world of seeds through our Australian and international alliances. Importantly, you can trust AGF and the information in this guide because of our focus on evaluation, a long history in seed multiplication, in-house seed processing, a commitment to ethical marketing, and good people.



- Selected for and grown in Australia
- High quality feed in long growing seasons
- High yields from one or two cuts
- Recent release for Australia

MANAGEMENT TIPS

Sweet sorghum hybrids are slower to establish than other sorghums. The advantage of Chop-Chop over other sorghums is seen when it grows higher than 1.2m in height.

Sowing Rates

- Marginal dryland 3-5kg/ha
- Favourable dryland 5-10kg/ha
- Irrigation or high rainfall 10-15kg/ha

Prusic acid and nitrate poisoning.

Cyanide (prussic acid) and nitrate can be present in various amounts in forage sorghums. Certain conditions cause accumulation of these toxins which may result in animal health issues. Scan the following QR codes for more information.

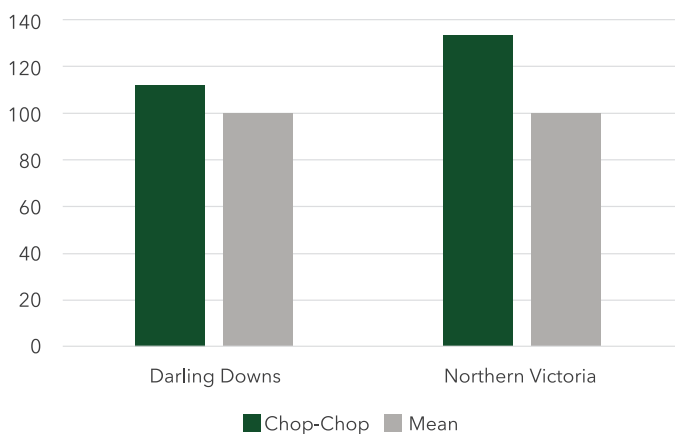


Cyanide



Nitrate

Trial drymaster cuts as % Trial mean



Chop-Chop is derived from AGF's access to a Wild World of Seeds. Evaluation of Chop-Chop has proven it to be an excellent new hybrid sweet sorghum. It is a late flowering variety with large broad leaves, making it ideal for high yielding silage cuts. When growing conditions allow, Chop-Chop can be shut up for a second cut or grazed.

NOTICE:

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