



## Batch #100046 Summary

Commodity:	<b>Hay</b>	Species:	<b>Cereal</b>
Grade:	<b>Prime</b>	Sub-Species:	<b>Forage Sorghum</b>
Inspector:	<b>Oliver Carson</b>	Location:	<b>Patrick Estate, QLD</b>
Inspection Date:	<b>27/03/2026</b>	Storage:	<b>Shedded</b>
Bale Weight:	<b>580</b>	Bale Size:	<b>8X4X3 Large Squares</b>

### Feed Test Results

Moisture:	<b>15.99</b>	Dry Matter:	<b>84.01</b>
ME (Mj/kg DM):	<b>6.82</b>	CP:	<b>6.22</b>
Sugar (WSC):	<b>10.64</b>	ADF:	<b>42.87</b>
aNDF:	<b>62.71</b>	RFV:	<b>82</b>
RFQ:	<b>48.37</b>		

### Inspector Notes

Large volume of shedded forage sorghum hay holds lovely colour and good hay aroma. Conditioner has done fantastic job shredding stems. Product almost presents as chopped.



### Visual Inspection

Year of Harvest:	<b>2026</b>	Month of Harvest:	<b>Mar</b>
Visual Colour %:	<b>60%</b>	Leaf Retention:	<b>Leafy and Good</b>
Leaf Texture:	<b>Mild</b>	Smell:	<b>Good Hay Aroma</b>
Stem Width:	<b>9mm or more</b>	Cutting Stage:	<b>Before or at flowering</b>
Weeds:	<b>None Observed</b>	Weed Species:	
Contaminants:	<b>Observed</b>	ContaminateBales present well with the odd broken string. Details: <b>Grown on black soil, very minimal but soil clods noticed.</b>	
Flag Leaf:	<b>1-5%</b>	Staining:	<b>No Staining</b>
Chopped:	<b>No</b>	Conditioned:	<b>Yes</b>
Organic:	<b>No</b>	Moulding:	<b>No Mould</b>
Spotting:	<b>No Spotting</b>	Avg. Moisture:	<b>16.50</b>
Top Moisture:	<b>24.70</b>	Bottom Moisture:	<b>10.40</b>
Number of Probes:	<b>62</b>	MoistureNotes: <b>Just baled the day before inspection, moisture should settle. Quite a range in individual bales.</b>	