



Batch #100381 Summary

Commodity:	Hay	Species:	Protein
Grade:	Utility	Sub-Species:	Canola
Inspector:	Cameron Angel	Location:	Springvale,QLD
Inspection Date:	08/09/2026	Storage:	Stacked Outside
Bale Weight:	525	Bale Size:	8X4X3 Large Squares

Feed Test Results

Moisture:	12.59	Dry Matter:	87.41
ME (Mj/kg DM):	8.48	CP:	11.59
Sugar (WSC):	7.6	ADF:	41.68
aNDF:	53.54	RFV:	98
RFQ:	76.44		

Inspector Notes

Interesting line of Canola hay unfortunately was frosted at flowering has quite a good smell. You do notice it when you approach the hay the smell but as with all Canola frosted hay it is quite stalky and quite course and has a limited amount of leaf. It's mainly stem and leftover pod material. It's well baled good moistures. Would be excellent Feed if it was processed before it was fed.



Visual Inspection

Year of Harvest:	2026	Month of Harvest:	Sep
Visual Colour %:	<24%	Leaf Retention:	Poor Leaf Retention
Leaf Texture:	Course	Smell:	Good Hay Aroma
Stem Width:	7mm	Cutting Stage:	Seed Evident
Weeds:	None Observed	Weed Species:	
Contaminants:	Observed	Contaminate Details:	Some old Rice stubble less than 1% but it is quite noticeable in some bales
Flag Leaf:	1-5%	Staining:	No Staining
Chopped:	No	Conditioned:	Yes
Organic:	No	Moulding:	No Mould
Spotting:	Some Spotting	Avg. Moisture:	12.60
Top Moisture:	21.50	Bottom Moisture:	10.00
Number of Probes:	63	Moisture Notes:	I've only found two bales to be over 18%.