

Batch #100523 Summary

Commodity:	Hay	Species:	Protein
Grade:	Utility	Sub-Species:	Lucerne
Inspector:	Cameron Angel	Location:	THUDDUNGRA,NSW
Inspection Date:	04/11/2026	Storage:	Shedded
Bale Weight:	650	Bale Size:	8X4X3 Large Squares

Feed Test Results

Moisture:	9.85	Dry Matter:	90.15
ME (Mj/kg DM):	8.74	CP:	17.47
Sugar (WSC):	8.03	ADF:	38.63
aNDF:	47.6	RFV:	115
RFQ:	118.15		

Inspector Notes

Dry land Lucerne that would've been really nice hay but it had two lots of rain on it. So its lost most of its colour still smells good. Not spotted. The leaf is in the bale but not attached to the stem. Its very well shedded, bales are eight strings with very good bale weight.







Visual Inspection

Year of Harvest:	2026	Month of Harvest:	Nov
Visual Colour %:	< 24%	Leaf Retention:	Poor Leaf Retention
Leaf Texture:	Coarse	Smell:	Lacks aroma
Stem Width:	6mm	Cutting Stage:	At or Before Milky Dough
Weeds:	1-5%	Weed Species:	A small amount of ryegrass you cant notice in most bales
Contaminants:	None Observed	Contaminate Details:	This hay had a couple of lots of rain on it so its lost a lot of colour. It does smell okay but its also been baled very dry and its course like a first cut. There is leaf in the bale but not connected to the stem
Flag Leaf:	6-10%	Staining:	Some Staining
Chopped:	No	Conditioned:	Yes
Organic:	No	Moulding:	No Mould
Spotting:	No Spotting	Avg. Moisture:	12.1

Top Moisture:	18.70	Bottom Moisture:	8.7
Number of Probes:	42	Moisture Notes:	This Hay is very dry. There was only a spike.