



Batch #100092 Summary

Commodity:	Hay	Species:	Protein
Grade:	Prime	Sub-Species:	Vetch
Inspector:	Oliver Carson	Location:	Boree Creek, NSW
Inspection Date:	21/04/2026	Storage:	Shedded
Bale Weight:	590	Bale Size:	8X4X3 Large Squares

Feed Test Results

Moisture:	11.53	Dry Matter:	88.47
ME (Mj/kg DM):	10.22	CP:	18.08
Sugar (WSC):	12.64	ADF:	29.75
aNDF:	38.03	RFV:	161
RFQ:	217.09		

Inspector Notes

Quite nice line of shedded 2025 season vetch hay. Plenty of leaf though it was crumbly in some grabs with the lower moisture. Average moisture of 10%. There are streaks of old season cereal hay stubble present. Bales are 6 string and seem dense.



Visual Inspection

Year of Harvest:	2025	Month of Harvest:	Nov
Visual Colour %:	80%	Leaf Retention:	Leafy and Good
Leaf Texture:	Soft	Smell:	Good Hay Aroma
Stem Width:	5mm or less	Cutting Stage:	Before or at flowering
Weeds:	1-5%	Weed Species:	Ryegrass, Scotch Thistle
Contaminants:	Observed	Contaminate Details:	Nice solid bales, some old season cereal stubbles.
Flag Leaf:	1-5%	Staining:	No Staining
Chopped:	No	Conditioned:	Yes
Organic:	No	Moulding:	No Mould
Spotting:	No Spotting	Avg. Moisture:	10
Top Moisture:	12.2	Bottom Moisture:	6.9
Number of Probes:	20	Moisture Notes:	Excellent moistures