



Batch #100462 Summary

Commodity:	Hay	Species:	Protein
Grade:	Utility	Sub-Species:	Vetch
Inspector:	Oliver Carson	Location:	Tabbita,NSW
Inspection Date:	21/10/2026	Storage:	Stacked Outside
Bale Weight:	650	Bale Size:	8X4X3 Large Squares

Feed Test Results

Moisture:	8.26	Dry Matter:	91.74
ME (Mj/kg DM):	7.63	CP:	15.14
Sugar (WSC):	12.46	ADF:	37.38
aNDF:	51.82	RFV:	107
RFQ:	99.06		

Inspector Notes

Solid line of vetch hay, some pod formation with small seed. Holds 50% colour which is very bright green. Other colour loss during curing and bleaching. Good hay all round.



Visual Inspection

Year of Harvest:	2026	Month of Harvest:	Oct
Visual Colour %:	50%	Leaf Retention:	Signs of Leaf Loss
Leaf Texture:	Mild	Smell:	Good Hay Aroma
Stem Width:	5mm or less	Cutting Stage:	Seed Evident
Weeds:	1-5%	Weed Species:	Wild turnip - minimal
Contaminants:	Observed	Contaminant Details:	Bales are nice and solid, due to conditions product was baled quite dry. Some old crop stubble also notable with red dust present in core sample, this being standard for vetch from this area.
Flag Leaf:	6-10%	Staining:	No Staining
Chopped:	No	Conditioned:	Yes
Organic:	No	Moulding:	No Mould
Spotting:	No Spotting	Avg. Moisture:	9.80
Top Moisture:	12.20	Bottom Moisture:	6.20
Number of Probes:	90	Moisture Notes:	Quite dry and chaffy