

## Feed Analysis Report

Final Report

Date Issued:

29-Jan-2026

Attention: Multicubes

Address: Yarrawonga

Date Received:

29-Jan-2026

The following sample was analysed:

Your Reference	CPP2026- 200 Luc Hay Cubes
Sample Type	Hay
Description	2601-065

Analysis of this sample conducted on 29-Jan-2026

Analysis Results

Determinant		Result Value
<b>Horse DE (TP/FT/008)</b>		
S26-0014307	Horse DE	11.1 MJ/kg DM
<b>NIR Package (FT003)</b>		
S26-0014307	Dry Matter	89.3 %
S26-0014307	Moisture	10.7 %
S26-0014307	Crude Protein	19.9 % of dry matter
S26-0014307	Acid Detergent Fibre	28.0 % of dry matter
S26-0014307	Neutral Detergent Fibre	42.3 % of dry matter
S26-0014307	Digestibility (DMD)	61.5 % of dry matter
S26-0014307	Digestibility (DOMD) (Calculated)	58.9 % of dry matter
S26-0014307	Est. Metabolisable Energy (Calculated)	9.0 MJ/kg DM
S26-0014307	Water Soluble Carbohydrates	6.7 % of dry matter
S26-0014307	Fat	4.2 % of dry matter
S26-0014307	Ash	8.9 % of dry matter

The sample(s) referred to in this report were analysed for the following determinant(s):

Analysis	Method	Laboratory
NIR Package	TP_FT/003	FeedTest Laboratory - Werribee, VIC
Horse DE	TP_FT/008	FeedTest Laboratory - Werribee, VIC

**Note:** This report is not to be reproduced except in full.

**Comments:** Metabolisable Energy has been calculated using the following equation:

$$ME = (0.203 \times \text{DOMD}\%) - 3.001$$

AFIA Grade for legume and pasture hay + silage : B1