



QUALITY CERTIFICATE



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LOT #: 28801 Oaten Hay

Supplier Reference: 4501813488



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SUMMARY

SPECIES	Oaten	TYPE	Hay
ME (MJ/kg)	10	PROTEIN (%)	6.3
% NDF	50.3	STARCH (%)	2.5



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DETAILED FEED ANALYSIS (DRY MATTER BASIS)

ENERGY & RELATED		PROTEIN & RELATED		FIBRE & RELATED		MINERALS & RELATED	
ME 1X (MJ/kg)	10.00	% Crude Protein	6.30	% Neutral Detergent Fiber	50.30	% Potassium (K)	1.20
Relative Feed Value	119.00	% Available Protein	5.50	% Acid Detergent Fiber	31.40	% Chloride (Cl)	0.80
Net Energy Lactation (MJ/kg)	5.90	% ADICP	0.80	NDFD 24hr % of NDF	34.50	% Calcium (Ca)	0.20
Net Energy Maintenance (MJ/kg)	5.90	% NDICP	0.90	% TDN	65.50	% Magnesium (Mg)	0.20
Net Energy Gain (MJ/kg)	3.50	Soluble Protein % of CP	58.80	% Starch	2.50	% Phosphorus (P)	0.20
% Non Fiber Carbo. (NFC)	36.40	Degradable Protein % of CP	74.10	% WSC (Water Sol. Carbs.)	26.70	% Sulfur (S)	0.10
% Fat	2.00			% Lignin	3.00	% Est. Lysine	0.20
DE (MJ/kg)	11.80			% Moisture	11.00	% Est. Methionine	0.10
% ESC (Simple Sugars)	16.40			% Ash	6.00		
% DDM	63.80			IVTD 24hr % of DM	67.10		
				% Dry Matter	89.00		
				% aNDFom	49.00		
				% uNDFom30	24.30		
				% uNDFom120	14.40		
				% uNDFom240	11.20		

Lab 28801

For information on interpreting feed test results visit [Feed_Central_Quality_Statement_Explanation.pdf](#) For information on the visual grading system and Feed Central's on farm inspection procedures please visit [www.feedcentral.com.au/certificationservices.aspx](#) and [www.feedcentral.com.au/quality.aspx](#)

*Note:

Crude Protein (CP): Leco FP-528 Nitrogen/Protein Analyzer.

Metabolizable Energy - ME : 2001, Nutritional Requirements of Dairy Cattle, NRC (National Research Council)

Powered By  Dairy One
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