

Contact Details:

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13/11/2019

LOT #: 58097 Lucerne Hay

Supplier Reference: Luc/Oats Mix - Titan 7/ Yiddah - 2/11/19

SUMMARY

There are no images for this listing.

SPECIES	Lucerne	TYPE	Hay
VARIETY		PACKAGE SIZE	
GRADE		VISUAL SCORE	
ME (MJ/kg)	9.20	PROTEIN (%)	18.90
WEIGHTNAME		SCREENINGS (%)	
% NDF	44.30	STARCH (%)	1.00
		VOLUME (Tonne)	
		PRICE	

DETAILED FEED ANALYSIS (DRY MATTER BASIS)

LOT #: 58097 Lucerne Hay

NIR - Feed Test

ENERGY & RELATED		PROTEIN & RELATED		FIBRE & RELATED		MINERALS & RELATED	
ME 1X (MJ/kg)	9.20	% Crude Protein	18.90	% Neutral Detergent	44.30	% Potassium (K)	2.60
Relative Feed Value	131.20	% Available Protein	17.50	Fiber		% Calcium (Ca)	1.00
% Crude Fat	2.00	% ADICP	1.40	% Acid Detergent	33.90	% Magnesium (Mg)	0.30
% DDM	69.50	% NDICP	3.50	Fiber		% Phosphorus (P)	0.20
% ESC (Simple Sugars)	6.70	Soluble Protein % of CP	44.90	% TDN	57.00	% Sulfur (S)	0.20
% Non Fiber Carbo. (NFC)	27.80	Degradable Protein % of CP	76.60	% Starch	1.00	Acetic	0.00
DE 1X (MJ/kg)	11.00			% Lignin	7.30	Ammonia	0.00
Horse DE (MJ/kg)	9.60			% Moisture	8.60	Butyric	0.00
NEG (MJ/kg)	0.00			% Dry Matter	91.40	Lactic	0.00
NEL (MJ/kg)	0.00			% Ash	10.50	% Chloride (Cl)	1.10
NEM (MJ/kg)	0.00			% WSC (Water Sol. Carbs.)	10.20	% Est. Lysine	-
Net Energy Gain (MJ/kg)	2.50			Digestible	0.00	% Est. Methionine	-
Net Energy Lactation (MJ/kg)	5.30			Starch%Starch			
Net Energy Maintenance (MJ/kg)	4.80			IVTD 24hr % of DM	71.40		
				NDFD 24hr % of NDF	35.50		
				% aNDFom	42.70		
				% uNDFom120	21.90		
				% uNDFom240	21.50		
				% uNDFom30	22.40		

For information on interpreting feed test results visit <https://www.feedcentral.com.au/feed-test-results-methods/>. For information on the visual grading system and Feed Central's on farm inspection procedures please visit <https://www.feedcentral.com.au/feed-testing/#why>
Results are reported on an "as received" basis, unless otherwise indicated.

Any subsequent feed testing of product may experience variations of results. Feed Central can not be held responsible for any such variations.