

FEEDTEST

Feed Analysis Report

Final Report

Job No: J2606-2029
Date Issued: 29-Jun-2026
Report Number: 507695

Attention: Tyler Thorburn
Client: Amlp Enterprises
Address: Po Box 94
Timboon Vic 3268

Purchase Order: 94
Date Sampled: 20-Jun-2026
Date Received: 23-Jun-2026

The following sample was analysed:

Sample ID		
S26-0086837	Your Reference	Paddock #12 UREA
	Sample Type	Pasture Fresh

Analysis of this sample conducted on 23-Jun-2026

Analysis Results

Determinant		Result Value
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Dairyland (OUTSOURCED)

S26-0086837	Billing Reference	5NZ87 #
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NIR Package (FT003)

S26-0086837	Dry Matter	9.7 %
S26-0086837	Moisture	90.3 %
S26-0086837	Crude Protein	26.6 % of dry matter
S26-0086837	Acid Detergent Fibre	24.9 % of dry matter
S26-0086837	Neutral Detergent Fibre	49.7 % of dry matter
S26-0086837	Digestibility (DMD)	76.4 % of dry matter
S26-0086837	Digestibility (DOMD) (Calculated)	71.5 % of dry matter
S26-0086837	Est. Metabolisable Energy (Calculated)	11.5 MJ/kg DM
S26-0086837	Water Soluble Carbohydrates	<1.0 % of dry matter
S26-0086837	Fat	5.1 % of dry matter
S26-0086837	Ash	11.9 % of dry matter

Nitrogen (TP_FT_008)

S26-0086837	Nitrogen	42528 mg/kg of dry matter
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Relative Feed Value (TP_FT_008)

S26-0086837	RFV	130.0
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TDN (TP_FT_008)

S26-0086837	TDN	72.2 % of dry matter
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The sample(s) referred to in this report were analysed for the following determinant(s):

Analysis	Method	Laboratory
Dairyland	OUTSOURCED	FeedTest Laboratory - Werribee, VIC
NIR Package	TP_FT/003	FeedTest Laboratory - Werribee, VIC
Nitrogen	TP_FT/008	FeedTest Laboratory - Werribee, VIC
Relative Feed Value	TP_FT/008	FeedTest Laboratory - Werribee, VIC
TDN	TP_FT/008	FeedTest Laboratory - Werribee, VIC

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Address: Po Box 94
Timboon Vic 3268

Purchase Order: 94
Date Sampled: 20-Jun-2026
Date Received: 23-Jun-2026

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

Comments: Metabolisable Energy has been calculated using the following equation:
$$ME = (0.203 \times DOMD\%) - 3.001$$

The results in this report were authorised by:

Name	Title	Name	Title
Titus Kalayil	Laboratory Manager - Werribee		



FEEDTEST

Feed Analysis Report

Interim Report

Job No: J2607-0213
Date Issued: 17-Jul-2026
Report Number: 512701

Attention: Tyler Thorburn
Client: Amlp Enterprises
Address: Po Box 94
Timboon Vic 3268

Purchase Order: None
Date Sampled: 01-Jul-2026
Date Received: 02-Jul-2026

The following sample was analysed:

Sample ID

S26-0091868 Your Reference Paddock #11 | Green Lightning
Sample Type Pasture Fresh

Analysis of this sample conducted on 02-Jul-2026

Analysis Results

Determinant		Result Value
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Dairyland (OUTSOURCED)

S26-0091868	Billing Reference	Pending
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NIR Package (FT003)

S26-0091868	Dry Matter	14.4 %
S26-0091868	Moisture	85.6 %
S26-0091868	Crude Protein	30.2 % of dry matter
S26-0091868	Acid Detergent Fibre	18.4 % of dry matter
S26-0091868	Neutral Detergent Fibre	41.1 % of dry matter
S26-0091868	Digestibility (DMD)	82.6 % of dry matter
S26-0091868	Digestibility (DOMD) (Calculated)	76.8 % of dry matter
S26-0091868	Est. Metabolisable Energy (Calculated)	12.6 MJ/kg DM
S26-0091868	Water Soluble Carbohydrates	3.0 % of dry matter
S26-0091868	Fat	6.1 % of dry matter
S26-0091868	Ash	11.0 % of dry matter

Nitrogen (TP_FT_008)

S26-0091868	Nitrogen	48288 mg/kg of dry matter
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Relative Feed Value (TP_FT_008)

S26-0091868	RFV	168.8
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TDN (TP_FT_008)

S26-0091868	TDN	77.6 % of dry matter
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The sample(s) referred to in this report were analysed for the following determinant(s):

Analysis	Method	Laboratory
Dairyland	OUTSOURCED	FeedTest Laboratory - Werribee, VIC
NIR Package	TP_FT/003	FeedTest Laboratory - Werribee, VIC
Nitrogen	TP_FT/008	FeedTest Laboratory - Werribee, VIC
Relative Feed Value	TP_FT/008	FeedTest Laboratory - Werribee, VIC
TDN	TP_FT/008	FeedTest Laboratory - Werribee, VIC

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Interim Report

Job No: J2607-0213
Date Issued: 17-Jul-2026
Report Number: 512701

Attention: Tyler Thorburn
Client: Amlp Enterprises
Address: Po Box 94
Timboon Vic 3268

Purchase Order: None
Date Sampled: 01-Jul-2026
Date Received: 02-Jul-2026

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

Comments: Metabolisable Energy has been calculated using the following equation:
$$ME = (0.203 \times DOMD\%) - 3.001$$

The results in this report were authorised by:

Name	Title	Name	Title
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