



# **Feed Analysis Report**

**Final Report** 

Job No: J1912-2353

Date Issued:

02-Jan-2020

Report Number:

24439

Attention: Client: Jason Law JR & CE Law

Address: PO Box 1339

Naracoorte SA 5271

Purchase Order:

Credit Card

Date Sampled:

19-Dec-2019

Date Received:

30-Dec-2019

#### The following sample was analysed:

Sample ID

S2019-73642

Your Reference

Sample Type

Border

Hay

Analysis of this sample conducted on 30-Dec-2019

#### **Analysis Results**

	Determinant	Result Value
NIR Package (FT003	3)	
S2019-73642	Dry Matter	88.5 %
S2019-73642	Moisture	11.5 %
S2019-73642	Crude Protein	8.3 % of dry matter
S2019-73642	Acid Detergent Fibre	33.1 % of dry matter
S2019-73642	Neutral Detergent Fibre	64.0 % of dry matter
S2019-73642	Digestibility (DMD)	62.3 % of dry matter
S2019-73642	Digestibility (DOMD) (Calculated)	59.6 % of dry matter
S2019-73642	Est. Metabolisable Energy (Calculated)	9.1 MJ/kg DM
S2019-73642	Fat	2.9 % of dry matter
S2019-73642	Ash	6.4 % of dry matter

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

Analysis	Method	Laboratory
NIR Package	FT/003	Feed & Fodder Testing Laboratory

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

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

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

AFIA Grade for legume and pasture hay + silage : B3

## The results in this report were authorised by:

Name Title

Joanne Warnes Team Leader, Quality, Milling &

Feedtest





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24439

Attention: Jason Law
Client: JR & CE Law

Date Received:

19-Dec-2019 30-Dec-2019

Credit Card

PO Box 1339 Naracoorte SA 5271

The following sample was analysed:

Sample ID

Address:

S2019-73643 Your Reference

Porters South

Sample Type

Hay

Analysis of this sample conducted on 30-Dec-2019

### **Analysis Results**

	Determinant	Result Value
NIR Package (FT003	3)	
S2019-73643	Dry Matter	87.0 %
S2019-73643	Moisture	13.0 %
S2019-73643	Crude Protein	9.5 % of dry matter
S2019-73643	Acid Detergent Fibre	34.8 % of dry matter
S2019-73643	Neutral Detergent Fibre	64.4 % of dry matter
S2019-73643	Digestibility (DMD)	54.8 % of dry matter
S2019-73643	Digestibility (DOMD) (Calculated)	53.3 % of dry matter
S2019-73643	Est. Metabolisable Energy (Calculated)	7.8 MJ/kg DM
S2019-73643	Fat	2.9 % of dry matter
S2019-73643	Ash	7.6 % of dry matter
S2019-73643	Ash	7.6 % of dry matter

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Analysis	Method	Laboratory
NIR Package	FT/003	Feed & Fodder Testing Laboratory

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

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

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

AFIA Grade for legume and pasture hay + silage : C3

The results in this report were authorised by:

Name Titl

Joanne Warnes Team Leader, Quality, Milling &

Feedtest





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Job No:

Date Issued:

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Report Number:

24439

Attention: Jason Law
Client: JR & CE Law

Purchase Order: Date Sampled:

**Result Value** 

Credit Card 19-Dec-2019

Date Received:

30-Dec-2019

### The following sample was analysed:

PO Box 1339 Naracoorte SA 5271

Sample ID

Address:

S2019-73644

Your Reference Sample Type

Determinant

Vegie

Hay cereal

Analysis of this sample conducted on 30-Dec-2019

#### **Analysis Results**

NIR Package (FT003	3)	
S2019-73644	Dry Matter	87.3 %
S2019-73644	Moisture	12.7 %
S2019-73644	Crude Protein	5.2 % of dry matter
S2019-73644	Acid Detergent Fibre	28.3 % of dry matter
S2019-73644	Neutral Detergent Fibre	56.3 % of dry matter
S2019-73644	Digestibility (DMD)	64.5 % of dry matter
S2019-73644	Digestibility (DOMD) (Calculated)	61.5 % of dry matter
S2019-73644	Est. Metabolisable Energy (Calculated)	9.5 MJ/kg DM
S2019-73644	Water Soluble Carbohydrates	21.2 % of dry matter
S2019-73644	Fat	2.7 % of dry matter
S2019-73644	Ash	2.2 % of dry matter

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

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NIR Package	FT/003	Feed & Fodder Testing Laboratory

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

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

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

AFIA Grade for cereal hay + silage : B3

The results in this report were authorised by:

Name Tit
Joanne Warnes Te

Team Leader, Quality, Milling &

Feedtest

