

3 Baron-Hay Court South Perth, WA 6151 . Tel: +61 (0)8 9368 3351 . Fax: +61 (0)8 9474 1881

Case Number: AS-22-4123-F-V1

Final Report

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Date: 09-Dec-2022

Your Ref:

Enquiries: Cameron Loomes (Laboratory Scientist)

To: Ian Isbister

CC:

Limerick Farms

767 Boyanup - Picton Road

Dardanup

WA

6236

Owner: LIMERICK FARMS MEADOW HAY

PIC: Not Specified

Project: General Laboratory Testing (Fee for Service)

Species: Feed

Samples Received: 5 Hays

Date Collected:

Date Received: 08-Dec-2022

Submission:

Notes regarding the submission of fresh hay and pasture samples for ARG T

The interpretation of the test results is **absolutely dependent** on how the sample supplied was collected. Ideally the sample should be a combination of sub-samples from all over the paddock or from at least two sides of a hay bale. Even with ideal sampling, "hot" spots may be missed. For a risk assessment the sample should be representative of the feed animals consume. Animals on low to moderate risk paddocks or fodder should be observed daily. Animals should be removed from high risk pastures or feed.

The test results of **green samples** do not necessarily reflect the true levels of ARG T after drying off of the pasture. There is the possibility that the ARG T levels may increase.

Serology Results

Test Type: Quantitative ARG T ELISA; Hay, Pasture & Fodder

Date Tested: 09/12/2022

Spec No	Spec ID	Spec Description	Result
0001	Hentydale Hill Pdk	Hay	Not detected - No Risk (On average less than 1 gall/kg in sample supplied)
0002	Hentydale Flats Pdk	Hay	Not detected - No Risk (On average less than 1 gall/kg in sample supplied)
0003	Bobs/ Gelmi/ Middle Pdk Rolls	Hay	Not detected - No Risk (On average less than 1 gall/kg in sample supplied)
0004	West Triskle Nth Pivot Pdk	Hay	Not detected - No Risk (On average less than 1 gall/kg in sample supplied)
0005	Gelmi Pdk Squares	Hay	Not detected - No Risk (On average less than 1 gall/kg in sample supplied)



Accreditation Number : 13724
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All samples are tested as received.



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Yours faithfully

Cameron Loomes
Laboratory Scientist



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