

# Monitoring chemical residue in lambs whilst feeding palaMOUNTAINS Revive

# TESTING

## Recent Reports:

Following 2 liver tests results show 100% clear of chemical residues.



AsureQuality Limited | 1C Quadrant Drive | Waiwhetu | Lower Hutt 5010 | Wellington | New Zealand  
 PO Box 31242 | Lower Hutt 5042 | Wellington | New Zealand  
 t. +64 4 570 8800 | e. [cs.wellington@asurequality.com](mailto:cs.wellington@asurequality.com) | w. [www.asurequality.com](http://www.asurequality.com)  
*Global experts in food safety and quality*

**Certificate of Analysis**  
 Submission Reference: R.Stantiall,347 Hendersons Line Marton  
**Final Report**

John Palamountain  
 Vitapower  
 PO Box 448  
 Whanganui  
 New Zealand

PO Number: John.Liver.2nd Test

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Report issued: 22-Dec-2016

AsureQuality Reference: 16-234900

Sample(s) Received: 08-Dec-2016 07:30

Composite sample of 6x potties

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**Results**

The tests were performed on the samples as received.

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Customer Sample Name: Sheep Liver Composite R.Stantiall AsureQuality ID: 16-234900-1

Sample Condition: Acceptable

Test	Result	Unit	Method Reference
<b>Anthelmintics in Tissue - AsureQuality Method (LC-MS/MS)</b>			
No residues were detected.			

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**Analysis Summary**

**Wellington Laboratory**

Analysis	Method	Accreditation	Authorised by
Anthelmintics in Tissue	AsureQuality Method (LC-MS/MS)	IANZ	Lauren Fleury



Lauren Fleury  
 Scientist

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**Accreditation**

Wellington Laboratory



AsureQuality has used reasonable skill, care and effort to provide an accurate analysis of the sample(s) which form(s) the subject of this report. However, the accuracy of this analysis is reliant on, and subject to, the sample(s) provided by you and your responsibility as to transportation of the sample(s). AsureQuality's standard terms of business apply to the analysis set out in this report.

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AsureQuality Reference: 16-234900

Report issued: 22-Dec-2016

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**Appendix**

**Analyte LOR Summary**

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**Anthelmintics in Tissue - AsureQuality Method (LC-MS/MS)**

Analyte	LOR (mg/kg)
Abamectin B1a	0.0050
Albendazole	0.0020
Albendazole sulfoxide	0.0010
Albendazole sulfone	0.0010
Albendazole-2-aminosulfone	0.0010
Clorsulon	0.080
Closantel	0.050
Doramectin	0.0050
Emamectin B1a	0.0050
Eprinomectin B1a	0.0050
Fenbendazole	0.0010
Fenbendazole sulfoxide	0.0010
Fenbendazole sulfone	0.0010
Flubendazole	0.0010
2-Aminoflubendazole	0.0020
ivermectin B1a	0.0050
Levamisole	0.0010
4-Hydroxylevamisole	0.0050
Mebendazole	0.0050
2-Amino mebendazole	0.0050
5-Hydroxy mebendazole	0.0050
Monopantel sulfone	0.0050
Morantel	0.0010
Moxidectin	0.0050
Nitroxyril	0.012
Oxibendazole	0.0010
Perbendazole	0.0010
Praziquantel	0.010
Refloxanide	0.010
Spinetoram J	0.0020
Spinetoram L	0.0020
Spinosyn A	0.0020
Spinosyn D	0.0020
Thiabendazole	0.0010
5-Hydroxythiabendazole	0.0050
Triclabendazole	0.0050
4-Hydroxytriclabendazole	0.0020
Ketotriclabendazole	0.10
Triclabendazole sulfoxide	0.025
Triclabendazole sulfone	0.010
Trinethoprim	0.0050

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LOR = Limit of Reporting      LOD = Limit of Detection      NR = Not Reportable

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