

REPORT NO.
C22181-30000

A&L CANADA LABORATORIES INC.



ACCOUNT NUMBER
01541

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CERTIFICATE OF ANALYSIS

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LAB NUMBER: 1813001
SAMPLE ID: BIOEQUINE
SAMPLE MATRIX: Other
SAMPLE CUT:
TEST CODE: FD3NR

DATE SAMPLED: 2022-06-20
DATE RECEIVED: 2022-06-30
DATE REPORTED:
DATE PRINTED: 2022-07-12

PARAMETER	RESULTS		UNIT	METHOD
	AS FED	DRY		
DRY MATTER				
Moisture	4.07	0.00	%	AOAC 930.15
Dry Matter	95.93	100.00	%	Calculation
PROTEIN				
Crude Protein	3.45	3.60	%	AOAC 990.03
MINERALS				
Calcium	4.73	4.93	%	Wet Chemistry *
Chloride	3.13	3.26	%	ISE
Copper	835.50	870.95	ug/g	Wet Chemistry
Phosphorus	4.68	4.88	%	Wet Chemistry *
Potassium	3.60	3.75	%	Wet Chemistry
Sulphur	0.80	0.83	%	Wet Chemistry *
Magnesium	3.41	3.55	%	Wet Chemistry
Zinc	5680.02	5921.00	ug/g	Wet Chemistry *
Iron	14490.04	15104.81	ug/g	Wet Chemistry *
Cobalt	698.5	728.14	ug/g	ICP
Manganese	8145.02	8490.59	ug/g	Wet Chemistry *
Sodium	0.63	0.66	%	Wet Chemistry
Molybdenum	1.28	1.33	ug/g	Wet Chemistry *
Selenium	164.60	171.45	ug/g	EPA 3050/6010 (mod) *

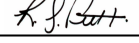
* - accredited test

BDL - Not Detected



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The results of this report relate to the sample submitted and analyzed
A&L Canada Laboratories Inc. is accredited by the Standards Council of Canada for specific tests as listed on www.scc.ca and by the Canadian Association for Laboratory Accreditation as listed on www.cala.ca

Results Authorized By: 
Ron Piett, Feed & Forages Specialist