

Sample Code:	AL-23/043800	Received at:	AGQ USA	Client (^):	ZEGO
Analysis Type:	US01-00006163-1	Analysis Center:	AGQ USA	Address(^):	912 COLE ST. #294
Sample Type:	OATS	Reception Date:	03/16/2023	Contract:	QMT-US230300106
Start Date:	03/16/2023	Finalized Date:	03/18/2023	Third party(^):	----
Description(^):	ZEGO DOUBLE PROTEIN OATS: LEAD, CADMIUM, ARSENIC, IRON				

Sampling Date/Hour:	03/03/2023	Sampled By:	BRIAN J.
Place/Ranch:	MULTIPLE		
Control Unit:	U.S.		

The above Assay and Technical Reports related to the sample include all the information regarding the performed analysis.

As per AGQ Quality Assurance policies, samples are conserved under controlled conditions only for the required predetermined period of time before being discarded. For further information, please do not hesitate to contact us.



Christian Lopez

DATE ISSUED: 03/20/2023

OBSERVATIONS (^):

Sample Code: AL-23/043800
Description(^): ZEGO DOUBLE PROTEIN OATS: LEAD, CADMIUM, ARSENIC, IRON

Sample Type: OATS
Finalized Date: 03/18/2023

ANALYTICAL RESULTS

Parameter	Result	Units	Uncert	ML
Heavy Metals				
Total Arsenic	0.017	mg/kg	-	
Total Cadmium	0.045	mg/kg	-	
* Total Iron	65.6	mg/kg	-	
Total Lead	< 0.010	mg/kg	-	

Note: The results in this report reflect the state in which the sample was received by the laboratory. Total or partial reproduction of this report is prohibited without express written consent. The uncertainties are calculated and can be available upon request. AGQ is not responsible for the information provided by the client, associated with sampling and other descriptive data, marked with (^). A: Accredited subcontract, N: Non-accredited subcontract.

(*) Parameter Not accredited by IAS TL-509

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Sample Type: OATS

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Finalized Date: 03/18/2023

TECHNICAL ANNEX

Parameter	SOP	Technique	Legislation Ref.	LOQ
Heavy Metals				
Total Arsenic	PE-2118	ICP-MS		0.010 mg/kg
Total Cadmium	PE-2118	ICP-MS		0.010 mg/kg
* Total Iron	PE-2118	ICP-MS		1.00 mg/kg
Total Lead	PE-2118	ICP-MS		0.010 mg/kg

(1) Results in parentheses are calculated based on a dilution or in some other way fall outside of the accredited analytical range.