



REPORT OF ANALYSIS

Client : AMINO Z 17 Cawarra Road CARINGBAH NSW 2229	Job No. : AMIN03/220502 Quote No. : QT-02133 Order No. : Date Sampled : Date Received : 02-MAY-2022 Sampled By : CLIENT
Attention : CHIARA Project Name : Your Client Services Manager : TIM REDDAN	Phone : (03) 9644 4849

Lab Reg No.	Sample Ref	Sample Description
V22/008233	22032514	Amino Z Whey Protein Isolate 1kg: Peanut Caramel Cookie [Batch #22032514]

Lab Reg No.	Sample Reference	Units	Method
V22/008233	22032514		
Total Recoverable Trace Elements by ICP			
Antimony	mg/kg	<0.01	NT2_46
Arsenic	mg/kg	<0.05	NT2_46
Cadmium	mg/kg	<0.01	NT2_46
Copper	mg/kg	0.66	NT2_46
Lead	mg/kg	<0.01	NT2_46
Mercury	mg/kg	<0.01	NT2_46
Selenium	mg/kg	0.26	NT2_46
Tin	mg/kg	<0.02	NT2_46
Zinc	mg/kg	3.2	NT2_46
Dates			
Date extracted		10-MAY-2022 00:00:00	
Date analysed		11-MAY-2022 00:00:00	

Richard Tea, Analyst
 Inorganics - NSW

16-MAY-2022

Lab Reg No.	Sample Reference	Units	Method
V22/008233	22032514		
Microbiology			
Salmonella /25g		ND	VM1.20B
Dates			
Date Tested		6-MAY-2022 00:00	

ND = Not Detected.

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Lab Reg No.		V22/008233		
Sample Reference		22032514		
	Units			Method



Dean Clarke, Section Manager
Microbiology - Vic

16-MAY-2022

Lab Reg No.		V22/008233		
Sample Reference		22032514		
	Units			Method
Proximates				
Moisture	g/100g	4.3		VL298
Fat (Mojonnier extraction)	g/100g	1.4		VL302
Protein (N x 6.38)	g/100g	77.8		VL299
Ash	g/100g	3.1		VL286



Paul Adorno, Section Manager
Food Composition - Vic

16-MAY-2022

Results relate only to the sample(s) as received and tested.
This Report supersedes reports: *RN1351549*

Measurement Uncertainty is available upon request.
This Report shall not be reproduced except in full.