

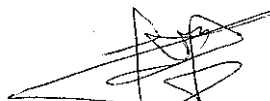


**REPORT OF ANALYSIS**

<b>Client</b> : AMINO Z 17 Cawarra Road CARINGBAH NSW 2229	<b>Job No.</b> : AMIN03/211019 <b>Quote No.</b> : QT-02133 <b>Order No.</b> : <b>Date Sampled</b> : <b>Date Received</b> : 19-OCT-2021 <b>Sampled By</b> : CLIENT
<b>Attention</b> : CHIARA <b>Project Name</b> : <b>Your Client Services Manager</b> : TIM REDDAN	<b>Phone</b> : 03 9644 4854

Lab Reg No.	Sample Ref	Sample Description
V21/020616	21100800	Amino Z Pea Protein Isolate 1kg: Chocolate [Batch #21100800]

Lab Reg No.	Sample Reference	Units	V21/020616 21100800	Method
<b>Total Recoverable Trace Elements by ICP</b>				
Antimony	mg/kg	<0.01		NT2_46
Arsenic	mg/kg	<0.05		NT2_46
Cadmium	mg/kg	0.08		NT2_46
Copper	mg/kg	14		NT2_46
Lead	mg/kg	0.04		NT2_46
Mercury	mg/kg	<0.01		NT2_46
Selenium	mg/kg	1		NT2_46
Tin	mg/kg	<0.02		NT2_46
Zinc	mg/kg	90		NT2_46
<b>Dates</b>				
Date extracted		27-OCT-2021 00:00		
Date analysed		28-OCT-2021 00:00		

  
 Fiona Zhang, Analyst  
 Inorganics - NSW

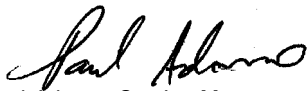
09-NOV-2021

Lab Reg No.	Sample Reference	Units	V21/020616 21100800	Method
<b>Proximates</b>				
Moisture	g/100g	6.5		VL298
Fat (Mojonnier extraction )	g/100g	11.2		VL302
Protein ( N x 6.25)	g/100g	62.6		VL299
Ash	g/100g	5.3		VL286

## REPORT OF ANALYSIS

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Report No. RN1333418

V21/020616



Paul Adorno, Section Manager  
Food Composition - Vic

09-NOV-2021

Results relate only to the sample(s) as received and tested.  
This Report supersedes reports: *RN1332813*

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