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Accredited to ISO/IEC 17025:2017 Acceditation #86228

## **Certificate of Analysis**

				•	ruer ID.	24021465	121
				Lab Sa	mple #:	43725863	3
				Receiv	e Date:	02/14/202	24 02:21PM
				Re	port ID:	#22715	
Sample Description: Ek	ko. Beta Alanine	, Unflavored					
Receive Condition:	Good						
• • • • •	2402072 <b>Sto</b>	rage Conditio	on: Ambient				
Serving Size: 3	3.2 grams						
Chemical Analysis	Result	<u>t</u>	Specification	Analyst		Date	<u>Method</u>
Beta Alanine	3.20 g/ser	ving N	NLT 3.2 g/serving	Emily Woodward	02/	<mark>/23</mark> /2024	MML170.08
Method # MML170.08 Instrument HPLC		nod, Manual I		ination of Amino Acids 874, Rev 0 April 1993 (M	odified)		
<b>Method #</b> MML170.08 Instrument HPLC <u>Reference</u> Water		nod, Manual I			odified)		
<b>Method #</b> MML170.08 Instrument HPLC <u>Reference</u> Water	rs AccQ-Tag Metl	nod, Manual I Imanela Shman			odified)		
Method # MML170.08 Instrument HPLC Reference Water Approval	rs AccQ-Tag Metl Amand Quality		Number WAT052		odified)		
Reference Water	rs AccQ-Tag Metl Amand Quality	man <i>da Sh</i> man a Ehman Officier zed Reviewer	Number WAT052		odified)		

Disclaimer: This product results are only applicable to test sample submitted. Mission Mountain Laboratory makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be reproduced except in full, without the written approval of Mission Mountain Laboratories. Quality and uncertainty data is available upon request. Testing listed above may not be included in our current PJLA scope of accrediation. Please consult PJLA Certificate# 86228 for a list of current accredited tests.

Print Date: 02/23/2024