



VERIFIER LAB

Document ID:C25071563014

Certificate Revision #00

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Verifier Labs Ltd
Magna Way
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Certificate Date:07/15/2025
Order No.:L2506270273

Certificate of Analysis

Sample ID:M2506277203
Sample Name:CLA004 (John Clarke BPC-157)
Lot No.: CLA004
Sample Description:capsules, plastic bottle
Sample Condition:No Defects Found
PO: CLA004
Serving Size:2 capsules

Sample Received:06/27/2025

L-Valine by HPLC (D-3325)			
Test Parameter	L-Valine	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025
L-Glutamine by HPLC (D-3325)			
Test Parameter	L-Glutamine	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025
L-Lysine by HPLC (D-3325)			
Test Parameter	L-Lysine	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025
L-Arginine by HPLC (D-3325)			
Test Parameter	L-Arginine	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025

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L-Histidine by HPLC (D-3325)					
Test Parameter	L-Histidine	Method Reference	D-3325		
Technique	HPLC				
Test Result	Not present (not typically present in BPC-157)	LOD	0 %	Recorded On	07/15/2025
L-Leucine by HPLC (D-3325)					
Test Parameter	L-Leucine	Method Reference	D-3325		
Technique	HPLC				
Test Result	Recognised, and meets expected free value typically found in BPC-157			Recorded On	07/14/2025
L-Tyrosine by HPLC (D-3325)					
Test Parameter	L-Tyrosine	Method Reference	D-3325		
Technique	HPLC				
Test Result	Not present (not typically present in BPC-157)	LOD	0 %	Recorded On	07/15/2025
L-Serine by HPLC (D-3325)					
Test Parameter	L-Serine	Method Reference	D-3325		
Technique	HPLC				
Test Result	Recognised, and meets expected free value typically found in BPC-157			Recorded On	07/14/2025
L-Threonine by HPLC (D-3325)					
Test Parameter	L-Threonine	Method Reference	D-3325		
Technique	HPLC				
Test Result	Recognised, and meets expected free value typically found in BPC-157			Recorded On	07/14/2025
L-Isoleucine by HPLC (D-3325)					
Test Parameter	L-Isoleucine	Method Reference	D-3325		
Technique	HPLC				
Test Result	Recognised, and meets expected free value typically found in BPC-157			Recorded On	07/14/2025

FDA ESTABLISHMENT IDENTIFIER 3000204955 Test Results are applicable only to the samples being tested within the limits of the testing procedures identified and are not necessarily indicative of the characteristics of any other samples from the same or other lots. Verifier Labs Ltd shall not be liable under any circumstances for any amount in excess of the cost of the test performed. Measurement uncertainty can be provided upon request. Analyses made between receiving and CoA date.



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L-Tryptophan by HPLC (D-3325)			
Test Parameter	L-Tryptophan	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025
L-Methionine by HPLC (D-3325)			
Test Parameter	L-Methionine	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025
L-Proline by HPLC (D-3325)			
Test Parameter	L-Proline	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025
L-Glycine by HPLC (D-3325)			
Test Parameter	L-Glycine	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025
L-Alanine by HPLC (D-3325)			
Test Parameter	L-Alanine	Method Reference	D-3325
Technique	HPLC		
Test Result	Recognised, and meets expected free value typically found in BPC-157	Recorded On	07/14/2025

Commentary:

Our testing shows that this product contains free levels of amino acids at levels typically found in a BPC-157 supplement.