VERIFIER LAB

Verifier Labs Ltd
Magna Way
info@verifierlab.com

Certificate Date:11/04/2025
Order No.:L2503269298

Certificate of Analysis

Sample ID:M2503263791
Sample Name:CLA001
Sample Description:JC Sports Nutrition Shilajit Resin, 30 g
Sample Condition:No Defects Found
PO: CLA001

Sample Received:26/03/2025

Fulvic Acid by Titration (D-3368)			
Test Parameter	Fulvic Acid	Method Reference	D-3368
Technique	Titration		
Test Result	49.29 %	Recorded On	04/11/2025

Arsenic by ICP-MS (D-3232)			
Test Parameter	Arsenic	Method Reference	D-3232
Technique	ICP-MS	LOQ	20 µg/kg
Test Result	43.6 µg/kg	Recorded On	03/28/2025

Lead by ICP-MS (D-3232)			
Test Parameter	Lead	Method Reference	D-3232
Technique	ICP-MS	LOQ	20 µg/kg
Test Result	< LOQ	Recorded On	03/28/2025

Cadmium by ICP-MS (D-3232)			
Test Parameter	Cadmium	Method Reference	D-3232
Technique	ICP-MS	LOQ	20 µg/kg
Test Result	< LOQ	Recorded On	03/28/2025

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Document ID:C25041157742 Certificate Revision #00

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Commentary:

Based on our analysis, the sample demonstrates a fulvic acid content of 49.29%—a value commonly associated with high-quality Shilajit resin. Our ICP-MS testing for heavy metals shows arsenic at 43.6 µg/kg, while lead and cadmium were below the limit of quantitation. These levels are well within typical safety guidelines, indicating no concerning contaminant load. Overall, the results suggest that this Shilajit resin sample meets expected standards for both composition and purity.

Sajida Sayed

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