



Verifier Labs Ltd
Magna Way
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Certificate Date:22/04/2025
Order No.:L2504099426

Certificate of Analysis

Sample ID:M2504094265

Sample Received:09/04/2025

Sample Name:CLA002

Lot No.: CLA002

Sample Description: John Clarke Creatine Gummies, 60 pieces, plastic bottle (x2)

Sample Condition:No Defects Found

PO: CLA002

Creatine Monohydrate by HPLC (D-3337)			
Test Parameter	Creatine Monohydrate	Method Reference	D-3337
Technique	HPLC		
Test Result	28.14 %	Recorded On	22/04/2025

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	11/04/2025

Commentary:

Based on the data we hold regarding the total weight of each gummy (5.4g), a creatine concentration of 28.14% would represent a dosage of 1.519g of creatine monohydrate per gummy. The creatine monohydrate delivery per dosage (2 gummies) would stand at 3.04g (rounded to 2 dp) - this is just above the advertised dosage on the packaging, confirming the presence of an appropriate dosage of creatine monohydrate per serving.

Lead testing showed a result beneath the LOQ - which is positive, and means the product would satisfy regulatory requirements for lead content, even in the most stringent jurisdictions such as California's Proposition 65.

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