

Certificate of Analysis

WB Item Number	Product Description	
DMS-03009	Creatine Monohydrate - 459 g	
Lot	Manufactured Date	Best By Date
52837	January 2026	May 2027
Shelf Life	Serving Size	Allergen
16 Months	5.1 Grams	None

Physical Appearance

ANALYSIS	SPECIFICATION	RESULTS	METHOD
Appearance	Powder	Powder	LAB-002
Filled Powder Color	White to off-white	White to off-white	LAB-002
Aroma / Odor	None	None	LAB-002
Taste / Flavor	Bitter	Bitter	LAB-002
Average Fill Weight	NLT 459 (+ 5%)	462g	LAB-002
Solubility	Water Dispersible	Water Dispersible	LAB-002
Moisture (LOD)	≤ 12.00%	11.50%	Karl Fischer

Chemical Testing / Ingredients

ANALYSIS	SPECIFICATION	RESULTS	METHOD
Assay Creatine	NLT 5.0 g	5.1g	HPLC
Other Ingredients: None.			
ANALYSIS	SPECIFICATION	RESULT	METHOD
Arsenic (As)	NMT 10.000µg / Serving	<0.026µg / Serving	USP <233>
Cadmium (Cd)	NMT 4.100µg / Serving	<0.026µg / Serving	USP <233>
Mercury (Hg)	NMT 0.300µg / Serving	<0.026µg / Serving	USP <233>
Lead (Pb)	NMT 0.500µg / Serving	<0.026µg / Serving	USP <233>

Microbial / Contaminant Testing

ANALYSIS	SPECIFICATION	RESULT	METHOD
Total Plate Count	< 1,000 cfu/g	< 100 cfu/g	USP <61>
Yeast & Mold	< 100 cfu/g	< 10 cfu/g	USP <61>
<i>Escherichia coli</i>	Negative/10g	Negative/10g	USP <62>
<i>Salmonella</i>	Negative/25g	Negative/25g	USP <62>
<i>Staphylococcus aureus</i>	Negative/10g	Negative/10g	USP <62>

Shelf Life: The above stated shelf life is when stored in the original packaging, at room temperature, away from excess temperature, light, and moisture.

This product is not intended to diagnose, treat, cure, or prevent any disease. This product has not been evaluated by the FDA.

This report is submitted for the exclusive use of the company named above. This report or any part of it may not be used in connection with the advertising or sale of any product or process without written authorization.

Prepared By Quality Control - Karla Martinez / Date

Approved By Quality Control Lead - Esmeralda Temich / Date

White Bottle Inc
 10579 Dale Ave
 Stanton, CA 90680
 (800) 570-8840
Attn: Mario Villalta

TEST REPORT

Sample Code:	260113W0203	Received On:	JAN/13/2026
Sample Name:	Creatine Monohydrate – 459g	Batch No.:	Lot# 52837 Item# DMS-03009
P.O. No.:	NA	Test On:	JAN/14/2026

<i>Test</i>	<i>Method</i>	<i>Claim</i>	<i>Result</i>
TPC	USP<61>	<1,000 cfu/g	<100 CFU/g
Yeast & Mold	USP<61>	<100 cfu/g	<10 CFU/g
E.coli	USP<62>	Negative/10g	Negative/10g
Salmonella	USP<62>	Negative/25g	Negative/25g
S. aureus	USP<62>	Negative/10g	Negative/10g



Dr. Wenjun Wei
 Lab Director

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K- 1/17/26

ET 01/20/20

*****END OF REPORT*****

Questions about this report, please contact Swift Lab,
 ISO 17025: 2017 Accreditation from ANAB
 Certificate Number: AT-2969
 Phone: (714) 598-3497
 Email: clients@swiftlaboratory.com

White Bottle Inc
 10579 Dale Ave
 Stanton, CA 90680
 (800) 570-8840
Attn: Mario Villalta

TEST REPORT

Sample Code:	251007W0205	Received On:	OCT/07/2025
Sample Name:	Creatine Monohydrate	Batch No.:	Lot# G20250518C2 / 52837
P.O. No.:	NA	Test On:	Item# WBI-70082 / DMS-03009

Test	Method	Claim	Result
TPC	USP<61>	<10,000 cfu/g	<100 CFU/g
Yeast & Mold	USP<61>	<1,000 cfu/g	<10 CFU/g
E.coli	USP<62>	Negative/10g	Negative/10g
Salmonella	USP<62>	Negative/25g	Negative/25g
S. aureus	USP<62>	Negative/10g	Negative/10g
Assay	HPLC	99.5%-102.0% (on Dry Basis)	100%
Lead	USP<233>	NMT 0.100 ppm	<0.005 ppm
Arsenic	USP<233>	NMT 0.100 ppm	<0.005 ppm
Cadmium	USP<233>	NMT 0.100 ppm	<0.005 ppm
Mercury	USP<233>	NMT 0.100 ppm	<0.005 ppm

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 10/12/25

W → Wei CB 01/26/2026
 ET 01/26/24

Dr. Wenjun Wei
 Lab Director

Used in fp item #
 DMS-03009 cat # 52837
 1/26/24

*****END OF REPORT*****

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 Email: clients@swiftlaboratory.com

White Bottle Inc
 10579 Dale Ave
 Stanton, CA 90680
 (800) 570-8840
Attn: Mario Villalta

TEST REPORT

Sample Code:	260120W0203	Received On:	JAN/20/2026
Sample Name:	Creatine Monohydrate	Batch No.:	Lot# G20250518C2 / 52832 #
			Item# WBI-70082 / DMS-03009 #
P.O. No.:	NA	Test On:	JAN/21/2026

Test	Method	Claim	Result
LOD	Karl Fischer	NMT 12%	11.5%

used in fl item #
 DMS-03009 Cot # 52832
 1/26/26

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1/26/26

W. Wei

Dr. Wenjun Wei
 Lab Director

*****END OF REPORT*****

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