

Certificate of Analysis

Sample Name: Creatine Monohydrate
Client: Sun Nutraceuticals
Sample Code: DTS-260716-047
Matrix Name: Dietary Ingredient - Other
Type / Result: Quality Assurance - Pass



Received Date: Fri, Jul 17, 2026
Published Date: Wed, Jul 22, 2026
Batch/Lot Code: A20260327C
Batch Size: N/A
Sample Size: 1U
Average Unit Weight: 5g

RESULT SUMMARY	
Creatine	4469.14 mg /serv

CREAT
Creatine & Creatinine

Approvals

RESULTS REVIEWED BY:

Leslie Nagy
Laboratory Director

Cambium Analytica
Wednesday, Jul 22, 2026

RESULTS CERTIFIED BY:

Douglas Smith
VP - Scientific
Operations

Cambium Analytica
Wednesday, Jul 22, 2026

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Lab Information

Address: 1230 Woodmere Ave, Traverse City, MI 49686 **Phone:** 231.252.3669 **Accreditation:** ISO/IEC 17025:2017 – #108157



CREAT Creatine & Creatinine ANA-TM-120 - Determination of Amino Acids and Amino Acid Derivatives by Ion-Pairing UPLC-DAD CREAT-DTS-260716-047-03 - WED, JUL 22, 2026								
Analyte	Value	Value (mg/g)	Per Serving	Per Package	Action Limit	LOD	LOQ	Status
Creatine	89.383 %	893.827 mg/g	4469.14 mg	4469.14 mg	N/A	13.691 mg/g	27.382 mg/g	N / A
Creatinine	ND	N/A	N/A	N/A	N/A	0.548 mg/g	1.095 mg/g	N / A
Creatine as Creatine Monohydrate*	101.666 %	1016.657 mg/g	5083.28 mg	5083.28 mg	N/A	N/A	N/A	N / A

*Creatine content expressed as Creatine Monohydrate, calculated using the molecular weight conversion: % Creatine × (149.15 g/mol ÷ 131.13 g/mol)





Certificate of Analysis

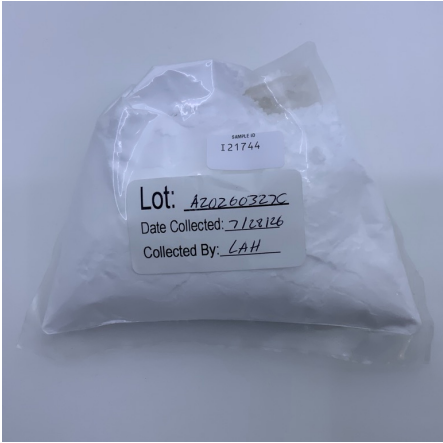
Customer Information

Client: Sun Nutraceuticals
Attention: (754) 247-9542
Address: 7901 4th St N, STE 300
St. Petersburg, FL 33702

Testing Facility

Lab: Cora Science, LLC
Address 8000 Anderson Square, STE 113
Austin, Texas 78757
Contact: info@corascience.com
(512) 856-5007

Sample Image(s)



Sample Information

Name: Creatine Monohydrate
Lot Number: A20260327C
Description: Raw dietary ingredient
Condition: Good
Job ID: ISO07744
Sample ID: I21744
Received: 29JUL2026
Completed: 31JUL2026
Report Date: 31JUL2026

Test Results

Elemental Impurities (ICP-MS)		Method Code: T301		Tested: 29JUL2026 1611	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Arsenic	NMT 1.00	<LOQ	ug/g	0.006	PASS
Cadmium	NMT 0.40	<LOQ	ug/g	0.002	PASS
Mercury	NMT 0.20	<LOQ	ug/g	0.002	PASS
Lead	NMT 1.25	0.009	ug/g	0.002	PASS

Microbial Examination		Method Code: T005		Tested: 31JUL2026 1244	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Total Aerobic Plate Count	NMT 10,000 CFU/g	<LOQ	CFU/g	10 CFU/g	PASS
Total Yeast and Mold	NMT 1,000 CFU/g	<LOQ	CFU/g	10 CFU/g	PASS
Escherichia coli	Not Detected in 10 g	Not Detected	N/A	1 CFU/10g	PASS
Salmonella spp.	Not Detected in 10 g	Not Detected	N/A	1 CFU/10g	PASS

Additional Report Notes

N/A

Revision History

Report ID: 97aebdf8-b40f-5c8d-a09d-be507658fe08
rev 00 - Initial release.

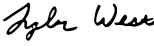
Abbreviations

This report, prepared by Cora Science, LLC, shall not be reproduced except in its entirety without prior written approval. All test articles are analyzed as received and the results relate only to the specific sample of material or product analyzed. Test methods are performed in a laboratory accredited to ISO/IEC 17025:2017 in the field of testing by PJLA (Accreditation #116374) or a registered outsourcing facility. Some test methods reported may fall outside the scope of L22-250 supplement.

ID: identification, **N/A:** not applicable, **LOQ:** limit of quantitation, **CFU:** colony forming units, **w/w%:** weight by weight percent, **mg:** milligrams, **g:** grams, **ug:** micrograms, **mL:** milliliters, **ND:** not detected, **<LOQ:** below limit of quantitation, **NMT:** no more than, **NLT:** no less than, **UHPLC:** ultra-high performance liquid chromatography, **GC:** gas chromatography, **DAD:** diode array detection/detector, **MS:** mass spectroscopy/spectrometer, **ICP:** inductively coupled plasma, **ISO:** International Organization for Standardization, **USP:** United States Pharmacopeia

Authorization

This report has been authorized for release from Cora Science by:

Signature:		Position:	Laboratory Director
Name:	Tyler West	Department:	Management
		Date:	31JUL2026