SGS North America
224 N. Derby Lane
North Sioux City, SD 57049
(605) 232-0157

Certificate of Analysis

Report Number: NSSG260513-122
Revision: 3
Issued Date: 6/25/2026

Samples Received: 5/13/2026 5:26:00 PM
Receipt Temp ('C): 20.1
Comments: Outsource for testing.
COA Revision – Result Change.
COA Revision - Additional Comments Added to Group Detail.
Group Detail: Infinite Future USA LLC
12051 Forestgate Dr, Dallas, TX 75243

Finalized: 6/1/2026 12:22:00 PM
Sample Date: 05/04/2026
LT2026041001

SGS Sample ID: 262259V01051302074
Client Sample ID(s): VG251101 Assay; Mirco,HM
Creatine Monohydrate Gummy

ID	Analysis (Method)	Result	Unit	Procedure	Lab
1	Sum of Omega 3 Isomers (AOAC 996.06 & AOAC 963.22)	<0.01	%	COP 348	1
	Sum of Omega 6 Isomers (AOAC 996.06 & AOAC 963.22)	<0.01	%	COP 348	1
	Sum of Omega 9 Isomers (AOAC 996.06 & AOAC 963.22)	<0.01	%	COP 348	1
	Total Saturated Fatty Acids (AOAC 996.06 & AOAC 963.22)	0.19	%	COP 348	1
	Total Unsaturated Fatty Acids (AOAC 996.06 & AOAC 963.22)	<0.01	%	COP 348	1
	Total Monounsaturated Fatty Acids (AOAC 996.06 & AOAC 963.22)	<0.01	%	COP 348	1
	Total Polyunsaturated Fatty Acids (AOAC 996.06 & AOAC 963.22)	<0.01	%	COP 348	1
	Total Trans Fatty Acids (AOAC 996.06 & AOAC 963.22)	<0.01	%	COP 348	1
	Total Fatty Acids (AOAC 996.06 & AOAC 963.22)	0.19	%	COP 348	1
	Total Fat as Triglycerides (AOAC 996.06 & AOAC 963.22)	0.21	%	COP 348	1
	Arsenic (ICPMS)	<0.025	ppm	T063	7
	Cadmium (ICPMS)	<0.025	ppm	T063	7
	Lead (ICPMS)	<0.025	ppm	T063	7
	Mercury (ICPMS)	<0.025	ppm	T063	7
	Ash (AOAC 900.02)	0.60	%	COP 311	1
	Moisture (AOAC 935.46)	13.73	%	COP 302	1
	Protein (AOAC 991.20)	71.95	%	COP 354	1
	Nonprotein Nitrogen (AOAC 991.21)	9.67	%	COP 354	1
	True Protein (AOAC 991.20 & 991.21)	10.24	%	COP 354	1

Lab Location
1:SGS North America, North Sioux City, SD
2:SGS North America, Oklahoma City, OK
3:SGS North America, R&D, North Sioux City, SD
4:SGS North America, Carson, CA
5:SGS North America, Fairfield, NJ
7:SGS North America, Harrisburg, PA

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Carbohydrates (FDA 21 CFR 101.9)	13.51	%		1
Cholesterol (AOAC 976.26 & 994.10)	<1.00	mg/100g	COP 350	1
Creatine Monohydrate (Internal Method)	409,000	µg/g		1
Total Dietary Fiber (AOAC 991.43)	0.96	%	COP 345	1

Certified By:
Matt Keagle
Director of Operations

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End of Certificate of Analysis

* Report value is an estimated count