New Jersey Laboratories Certified
A Full-Service Analytical Chemistry & Microbiology Laboratory

1110 Somerset Street
New Brunswick, NJ 08901
Tel: 732.249.0148
www.njlabs.com

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Certificate of Analysis

Client Name:	Universal Nutrition	NJL ID:	262492
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Client Address:	3 Terminal Road New Brunswick, NJ 08901	Sample Name:	Animal Creatine Chews Grape 120's
Sample Received Date:	01Apr2026	Sample Information:	Full Panel Lot# 2026-26479
Report Date:	14Apr2026		

PARAMETERS	METHODS	RESULTS	TARGETS	SPECIFICATIONS	PASS/FAIL
Total Plate Count[1]	NJL SOP M482.0 USP-NF 2026, Issue 2, <2021> DR: 26-043	<10,000 cfu/g	Not Applicable	NMT 500,000 cfu/g	PASS
Yeast & Mold[1]	NJL SOP M482.0 USP-NF 2026, Issue 2, <2021> DR: 26-043	<100 cfu/g	Not Applicable	NMT 5,000 cfu/g	PASS
E. coli[1]	NJL SOP M482.0 USP-NF 2026, Issue 2, <2022> DR: 26-043	Absent/10g	Not Applicable	Absent/10g	PASS
Salmonella[1]	NJL SOP M482.0 USP-NF 2026, Issue 2, <2022> DR: 26-043	Absent/10g	Not Applicable	Absent/10g	PASS
Creatine Monohydrate	HPLC NJL SOP 820.2	5.1 g	5 g	NLT 4.5 g	PASS
Arsenic[1]	ICP-MS NJL SOP C002.3	<0.01 mg/serving	Not Applicable	NMT 0.01 mg/serving	PASS
Cadmium[1]	ICP-MS NJL SOP C002.3	<0.0041 mg/serving	Not Applicable	NMT 0.0041 mg/serving	PASS
Mercury[1]	ICP-MS NJL SOP C002.3	<0.002 mg/serving	Not Applicable	NMT 0.002 mg/serving	PASS
Lead[1]	ICP-MS NJL SOP C002.3	<0.01 mg/serving	Not Applicable	NMT 0.01 mg/serving	PASS
Serving Size	Balance NJL SOP C146.1	8.1 g	8.2 g	Report Only	Not Applicable

[1]The tests are accredited to ISO/IEC 17025:2017, PJLA Accreditation No: 97233, Accreditation Field: Testing.

Sandra Lee
Chief Executive Officer

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