New Jersey Laboratories Certified
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# Certificate of Analysis

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| Client Name: | Universal Nutrition | NJL ID: | 264409 |
| | | Page Number: | 1 of 1 |
| Client Address: | 3 Terminal Road<br>New Brunswick, NJ 08901 | Sample Name: | Animal Creatine Chews Fruit Punch 120's |
| Sample Received Date: | 25Jun2026 | Sample Information: | Full Panel<br>Lot# 2026-26939 |
| Report Date: | 08Jul2026 | | |

| PARAMETERS | METHODS | RESULTS | TARGETS | SPECIFICATIONS | PASS/FAIL |
|---|---|---|---|---|---|
| Total Plate Count[1] | NJL SOP M481.0<br>USP-NF 2026, Issue 3, <2021><br>DR: 26-043 | <10,000 cfu/g | Not Applicable | NMT 500,000 cfu/g | PASS |
| Yeast & Mold[1] | NJL SOP M481.0<br>USP-NF 2026, Issue 3, <2021><br>DR: 26-043 | <100 cfu/g | Not Applicable | NMT 5,000 cfu/g | PASS |
| E. coli[1] | NJL SOP M481.0<br>USP-NF 2026, Issue 3, <2022><br>DR: 26-043 | Absent/10g | Not Applicable | Absent/10g | PASS |
| Salmonella[1] | NJL SOP M481.0<br>USP-NF 2026, Issue 3, <2022><br>DR: 26-043 | Absent/10g | Not Applicable | Absent/10g | PASS |
| Creatine Monohydrate | HPLC<br>NJL SOP 820.2 | 5.0 g | 5 g | NLT 4.5 g | PASS |
| Arsenic[1] | ICP-MS<br>NJL SOP C002.3 | <0.01 mg/serving | Not Applicable | NMT 0.01 mg/serving | PASS |
| Cadmium[1] | ICP-MS<br>NJL SOP C002.3 | <0.0041 mg/serving | Not Applicable | NMT 0.0041 mg/serving | PASS |
| Mercury[1] | ICP-MS<br>NJL SOP C002.3 | <0.002 mg/serving | Not Applicable | NMT 0.002 mg/serving | PASS |
| Lead[1] | ICP-MS<br>NJL SOP C002.3 | <0.01 mg/serving | Not Applicable | NMT 0.01 mg/serving | PASS |
| Sodium[1] | ICP-MS<br>NJL SOP C002.3 | 12 mg | 10 mg | NLT 10 mg | PASS |
| Serving Size | Balance<br>NJL SOP C146.1 | 8.123 g | 8.176 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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