



## Creatine Monohydrate

Lineage Provisions partners with Light Labs, an independent testing lab, to verify the safety and integrity of its products.

Creatine Monohydrate

Glyphosate

Heavy Metals

Mycotoxins

Widely used herbicide that can remain on crops. We test to help minimize dietary exposure and keep ingredient inputs clean.

### UNDERSTANDING THE RESULTS FOR GLYPHOSATE

The substance is below measurable levels by third-party lab tests.



Glyphosate

< 0.01 parts per million

LAST TESTED JUN 20, 2025

Results approved by

**ISO** 17025

Accredited lab

LEV SPIVAK-BIRNDORF, LAB DIRECTOR

Results reflect laboratory analysis of submitted samples at the time of testing as reported by the testing laboratory. Results do not guarantee future performance, stability, or shelf life. Product labeling and regulatory compliance remain the responsibility of the brand.



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Elements like lead and mercury occur in nature. We monitor levels closely to help ensure product quality and transparency.

### UNDERSTANDING THE RESULTS FOR ARSENIC ▼

The substance is below measurable levels by third-party lab tests. ⓘ



Arsenic	< 0.05 micrograms
Cadmium	< 0.05 micrograms
Lead	0.05 micrograms
Mercury	0.05 micrograms

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**Mycotoxins**

Natural compounds produced by molds. We test to help ensure your product stays clear of toxins that can affect gut, liver, and immune health.

### UNDERSTANDING THE RESULTS FOR MYCOTOXINS

The substance is below measurable levels by third-party lab tests.



Aflatoxin G2	< 1 part per billion
Aflatoxin G1	< 1 part per billion
Aflatoxin B2	< 1 part per billion
Aflatoxin B1	< 1 part per billion

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