



# GUMMIES

CREATINE MONOHYDRATE

## GORILLA MIND CREATINE GUMMIES TESTING RESULTS - FEB 27 2026

Product Name: Creatine Gummies    Expiry: Nov 2027    Lot Code: 2511144    Serving Size: 4 Gummies

Ingredients	Method	Specification	Results	Unit of Measure
Creatine Monohydrate	HPLC	5	5.83	g

Third Party Tested by an ISO 17025 Accredited Lab



**Passing Result**

### ABBREVIATIONS KEY

g: gram

mg: milligram

mcg: microgram

mg KOH/g: milligrams of KOH per gram of sample

CFU/g: Colony forming unit per gram of sample

Stability test results for our Creatine Gummies were generated using a randomly selected sealed single unit selected from our initial production run and sent to Eurofins, a highly reputable ISO-certified third-party lab, for testing on Day 1 and again on Day 78. As part of our commitment to rigorous quality assurance, this product undergoes periodic retesting to confirm that any degradation over time does not cause potency to fall below acceptable tolerance levels.

Analytical testing carries an inherent degree of variability between runs, meaning results may differ slightly from test to test while still reflecting the same underlying product quality and stability.



# Certificate of Analysis

## Gorilla Mind LLC

2145 E Pine Avenue  
Meridian Idaho 83642 United States

<b>Sample Name:</b>	<b>Creatine Gummies</b>	<b>Eurofins Sample:</b>	<b>15989302</b>
<b>Project ID</b>	GORILLA_MI-20251202-0015	<b>Receipt Date</b>	04-Dec-2025
<b>PO Number</b>	GM0020	<b>Receipt Condition</b>	Ambient temperature
<b>Lot Number</b>	2511144	<b>Login Date</b>	02-Dec-2025
<b>Sample Serving Size</b>	4 gummy	<b>Date Started</b>	04-Dec-2025
		<b>Sampled</b>	Sample results apply as received
		<b>Online Order</b>	901-2025-E104443

Analysis	Result	Result per Serving
<b>Calculated Sample Weight *</b>		
Entity Weight	4.6604 g	
<b>Creatine and Creatinine</b>		
Creatine monohydrate	31.3 g/100g	5.83 g/Serving Size
Creatinine	1.12 g/100g	0.209 g/Serving Size

Method References	Testing Location
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<b>Calculated Sample Weight (PREP)</b>	[REDACTED]
<b>Creatine and Creatinine (CREA_S)</b>	[REDACTED]

Internally developed method.

Supporting Reference:  
Teerlink, T., "Simultaneous Determination of Creatine Compounds and Adenine Nucleotides in Myocardial Tissue by High-Performance Liquid Chromatography". Analytical Biochemistry, 214: 278-283 (1993).

Testing Location(s)
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[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]



2918.01

These results apply only to the items tested. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of Eurofins. Measurement uncertainty for individual analyses can be obtained upon request.