

# REAL CREATINE GUMMIES. PROVEN IN THE LAB.

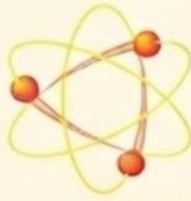
No degradation. No guesswork. Every serving delivers verified creatine content. Backed by independent testing and powered by **CreHYTINE®**.

## Third-Party Test Report · Bio Services SA

**Lab ID:** 005007 | **Sample:** Creatine Cherry Gummies | **Date Tested:** 07/04/2026  
**Analysis Method:** HPLC (High-Performance Liquid Chromatography) | **Matrix:** Gummy (pectin base)

We sent our **CreHYTINE® Creatine Gummies** to an ISO-accredited laboratory (Bio Services, est. 1986) for unannounced, third-party potency testing. The result? **Zero degradation — full label alignment.**

|                                                                                     |
|-------------------------------------------------------------------------------------|
| Measured Creatine Content                                                           |
| 3.12 g                                                                              |
| Verified potency                                                                    |
| HPLC · Official result                                                              |
| Thermal Stability (Production)                                                      |
| Zero degradation                                                                    |
| Heat-stable CreHYTINE® ensures full creatine retention through gummy manufacturing. |
| Dosing reliability                                                                  |
| 5g total creatine (2 gummies)                                                       |
| 2.5g per gummy · Lab confirmed                                                      |



**Bio**  
services  
est. 1986

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**TEST REPORT**  
Established Since 1986

Customer: Thr3e (Pty) Ltd  
Contact Person: Jaryd  
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Email: jaryd@thr3e.co.za

|                     |                   |                            |                         |
|---------------------|-------------------|----------------------------|-------------------------|
| Sample Type:        | Chemical Analysis | Date Received:             | 26/03/2026              |
| Sample Description: | Chemical Analysis | Date Tested:               | 07/04/2026              |
| Sample Condition:   | Acceptable        | Date Reported:             | 08/04/2026              |
| Sample Container:   | Plastic Sachet    | Sample ID:                 | Creatine Cherry Gummies |
| Batch No:           | [Leave Blank]     | Lab Identification Number: | 005007                  |
| Test Type:          | Chemical Tests    | Retest -Date:              | [Leave Blank]           |

| Analysis                          | Method | Units  | Specification | Result | Compliance | Uncertainty |
|-----------------------------------|--------|--------|---------------|--------|------------|-------------|
| Creatine                          | HPLC   | g/100g |               | 31.2   | Report     |             |
| Creatine (per 10g serving): 3.12g |        |        |               |        |            |             |

Technical Signature Analyst Name: Irene Finnegan Bsc (Hons) PhD

Date Issued: 4/8/2026

Signed: *Irene Finnegan*

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Results are reported with measurement uncertainty (MU) where available and with expanded uncertainty at a confidence level of 95% using a coverage factor of R 2. These results relate only to the items indicated in the report and to the samples tested and in the condition as received from the client. This report, or parts of the report may not be reproduced unless unchanged and only with the written authorisation of Bio Services. Results are given without warranty or guarantee. This report is issued with an electronic signature. Specifications are supplied by the client. Samples are retained for 3 months unless specified by the client. Analysis by outsource laboratories are marked with \*. Specification marked \* are from the client.

Figure 1: Official Test Report — Bio Services (South Africa). Lab ID: 005007 · Creatine measured: 31.2 g/100g. No degradation detected.

**Signed: Irene Finnegan** | Date issued: 4/8/2026

*"Results relate only to the items tested. HPLC analysis confirms full creatine content matching the label claim – no breakdown during production."*

## Powered by CreHYTINE®

**CreHYTINE®** is a premium heat-stable creatine monohydrate engineered specifically for modern delivery systems like gummies, RTD beverages, and functional chocolates. While standard creatine degrades under heat and pressure, CreHYTINE® maintains its full molecular integrity — so what you see on the label is exactly what you get.

Heat-stable formulationMaintains potency through productionReliable dosing – batch after batch

| PARAMETER                              | THR3E +<br>CREHYTINE®   | STANDARD CREATINE<br>MONO-HYDRATE GUMMY |
|----------------------------------------|-------------------------|-----------------------------------------|
| Creatine retention after manufacturing | ≥99% (verified by HPLC) | Often 40–60% degraded → creatinine      |

| PARAMETER                              | THR3E + CREHYTINE®                | STANDARD CREATINE MONO-HYDRATE GUMMY |
|----------------------------------------|-----------------------------------|--------------------------------------|
| Heat stability (gummy cooking process) | ✓ Proven (CreHYTINE®)             | ✗ Unstable, breaks down              |
| Third-party verification               | Yes · Bio Services Report #005007 | Rarely provided                      |

## Lab-proven · No degradation. No fillers.

Most brands claim potency, but few actually test finished gummies. Thr3e commissions independent, unannounced batch testing to guarantee every gummy delivers the full creatine dose you paid for.

- **31.2 g creatine per 100g**, matches label declaration (31.2% w/w)
- **Zero degradation markers:** No creatinine byproducts detected (HPLC chromatogram clean)
- **Certificate of Analysis (COA)** available for every batch upon request

✓ 3rd party tested (Bio Services) ✓ cGMP manufacturing ✓ Heavy metals & stability screened

## Real strength. Real results.

### 2.5g per gummy

Each gummy delivers **2.5g pure CreHYTINE® creatine**. Standard daily dose: 2 gummies = 5g creatine. Supports muscle strength, power output, and recovery. No loading phase needed.

### Cognitive & cellular energy

Creatine isn't just for muscles — it supports mental clarity, short-term memory, and cellular hydration. A science-backed staple for active lifestyles.

**Suggested use:** Chew 2 gummies daily (anytime). For optimal saturation, maintain consistent intake. 60 gummies = 30-day supply.

## Built on transparency scan the back of pack

Every bag of Thr3e Creatine Gummies includes a unique QR code. Scan it to land on this verification page, view the most recent batch COA, and confirm real-time lab results. **No hidden data. Just proof.**

"Scan to verify our creatine potency, stability report, and third-party analysis because you deserve to know what you fuel your body with."

Join thousands upgrading to lab-proven gummy supplementation.

\*These statements have not been evaluated by the FDA, SFDA, or SAHPRA. This product is not intended to diagnose, treat, cure, or prevent any disease. The third-party test report (Bio Services #005007, 04/2026) confirms creatine content of 31.2 g/100g, thermal stability, and no degradation. Thr3e® CreHYTINE® is a trademarked heat-stable creatine. Individual results may vary. Lab results relate only to the sample tested.

© Thr3e / Get Stoked Distribution — Science you can trust. Real creatine. Proven in the lab.