



pH SOLUTIONS

CERTIFICATE OF ANALYSIS

260817-899-NHS-10

Issued Oct 8, 2026

SAMPLE

GLP-2 (T) 10 mg

Prepared for NuLumin · Lot NUL-GLT-20260810-12

PASS



ISO/IEC 17025:2017 ACCREDITED

A2LA R243 · PJLA Testing #84351 · Zero recalls since 2016

181 W Huntington Dr, Suite 181, Monrovia, CA 91016 · (818)

808-9757

| BATCH / LOT         | SAMPLE ID         | MATRIX      | PANELS RUN |
|---------------------|-------------------|-------------|------------|
| NUL-GLT-20260810-12 | 260817-899-NHS-10 | —           | 3          |
| RECEIVED            | ANALYZED          | REPORTED    | CLIENT     |
| Aug 17, 2026        | —                 | Oct 8, 2026 | NuLumin    |

PEPTIDE PURITY

| ANALYTE            | RESULT | UNIT | LIMIT / METHOD   | STATUS |
|--------------------|--------|------|------------------|--------|
| GLP-2 (T) — purity | 99     | %    | HPLC-UV @ 274 nm | PASS   |

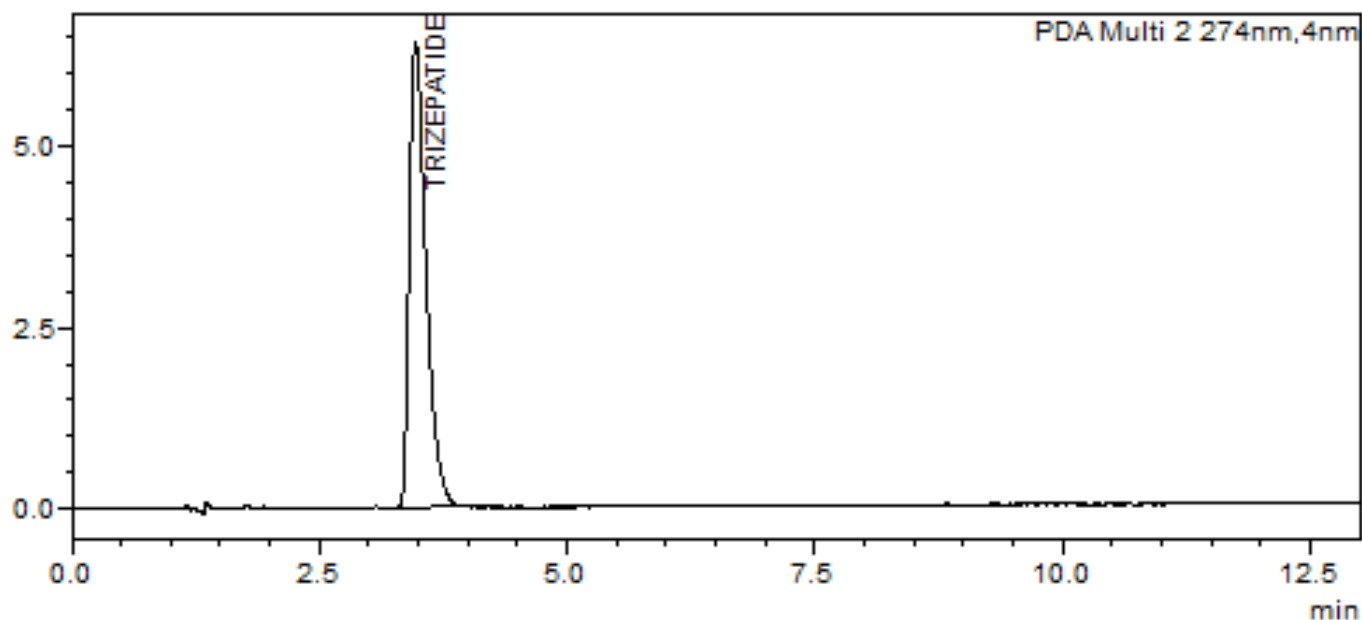
WATER ACTIVITY

| ANALYTE        | RESULT | UNIT | LIMIT / METHOD | STATUS |
|----------------|--------|------|----------------|--------|
| Water activity | 0.42   | aw   | < 0.65         | PASS   |

MICROBIALS

| ANALYTE               | RESULT       | UNIT | LIMIT / METHOD      | STATUS |
|-----------------------|--------------|------|---------------------|--------|
| E. Coli               | Not Detected |      | Not detected in 1 g | PASS   |
| Salmonella spp.       | Not Detected |      | Not detected in 1 g | PASS   |
| Aspergillus flavus    | Not Detected |      | Not detected in 1 g | PASS   |
| Aspergillus fumigatus | Not Detected |      | Not detected in 1 g | PASS   |
| Aspergillus niger     | Not Detected |      | Not detected in 1 g | PASS   |
| Aspergillus terreus   | Not Detected |      | Not detected in 1 g | PASS   |

CHROMATOGRAM



**PH SOLUTIONS LAB INC.**

Analysis performed in accordance with ISO/IEC 17025:2017. Results relate only to the sample as submitted. This certificate may not be reproduced except in full without the written approval of the laboratory. The online copy at the address beside is authoritative: if a printed COA disagrees with it, the online copy governs. Questions: [info@phsolutionslab.com](mailto:info@phsolutionslab.com) · (818) 808-9757.



SCAN TO VERIFY

[www.phsolutionslab.com/c/](http://www.phsolutionslab.com/c/)

eyJjIjoiMjYwODE3LTg5OS10SFMTMTailCJwIjoi  
TnVMdWl1pb1IsImwiOiJ0VUwtR0xULTIwMjYwODEw  
LTEyIn0.-TG9p01hhqCoyGya-5-fuahM1AfteEJ-