

# Certificate of Analysis



**Nova Cell Peptides**  
Nova Cell Peptides  
NCBL Sciences OÜ  
Estonia  
[info@novacell-peptides.com](mailto:info@novacell-peptides.com)

**Liquilabs s.r.o.**  
Inovační 122  
252 41 Zlatníky-Hodkovice  
Czechia  
[www.liquilabs.cz](http://www.liquilabs.cz)



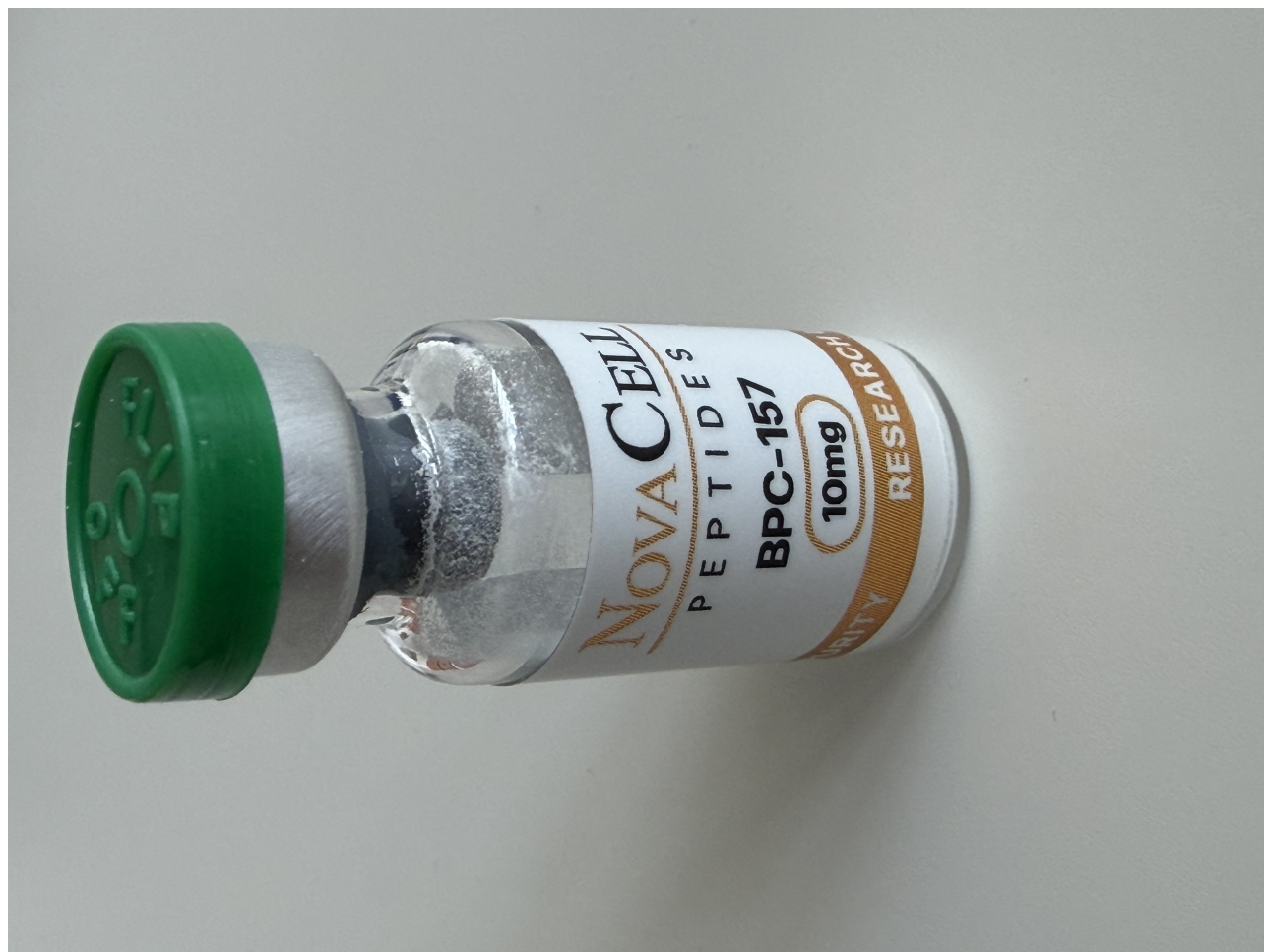
[Verify Results Online](#)

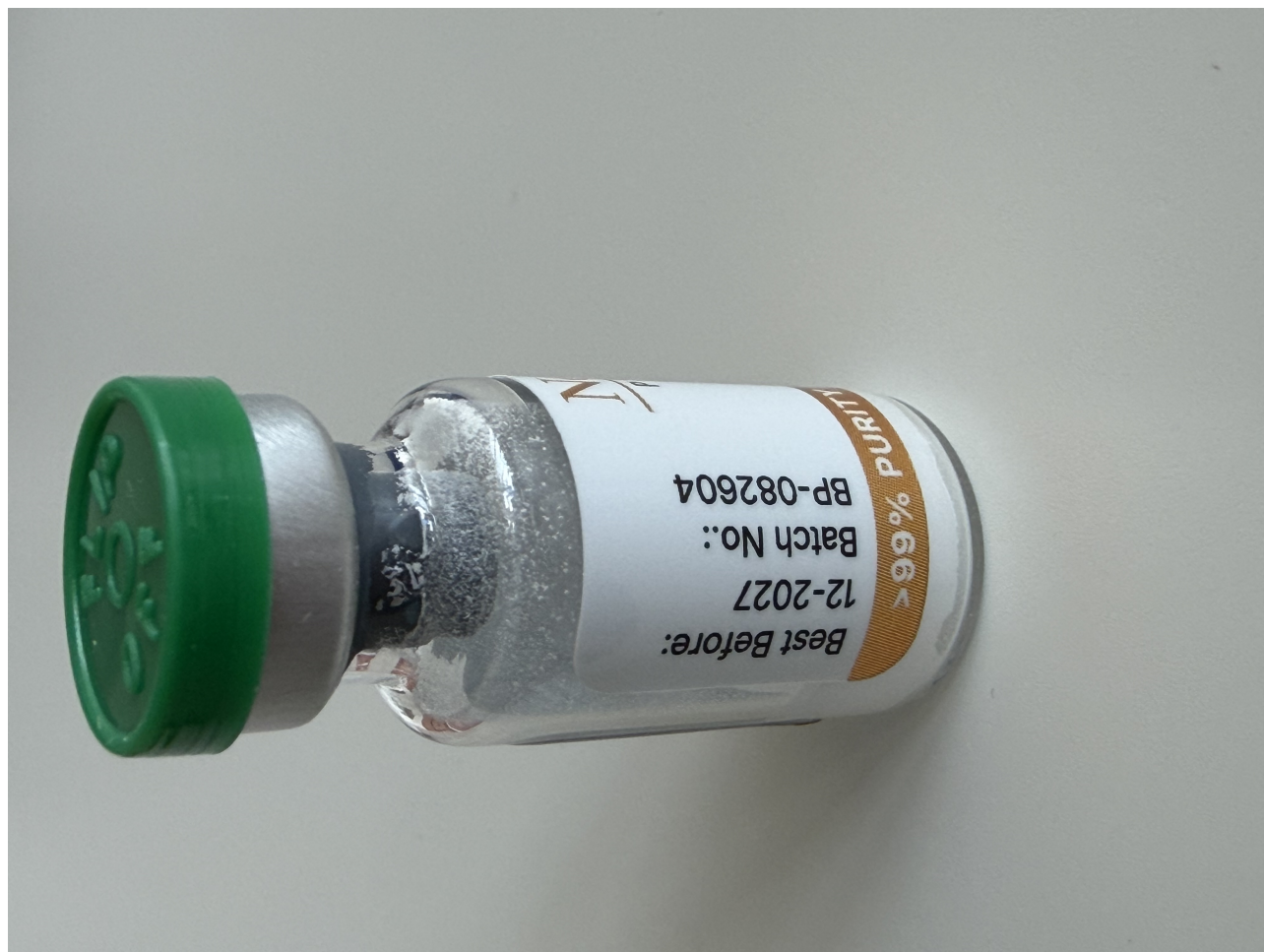
## Sample Identification

**Sample Name** BPC-157 10 mg  
**Batch Number** BP-082604  
**Date Published** 2026-09-09 14:37

## Results for LYO-0820

| Microbiology                                                                                       | Result | Unit  | Uncertainty | Acceptable Range |
|----------------------------------------------------------------------------------------------------|--------|-------|-------------|------------------|
| Bacterial Endotoxin Chromgenic<br>USP<85>/ Eur. Ph. 2.6.14. Bacterial<br>Endotoxin Chromgenic Test | 0.071  | EU/mg | [± 0.001]   |                  |





# Endotoxin Determination Report

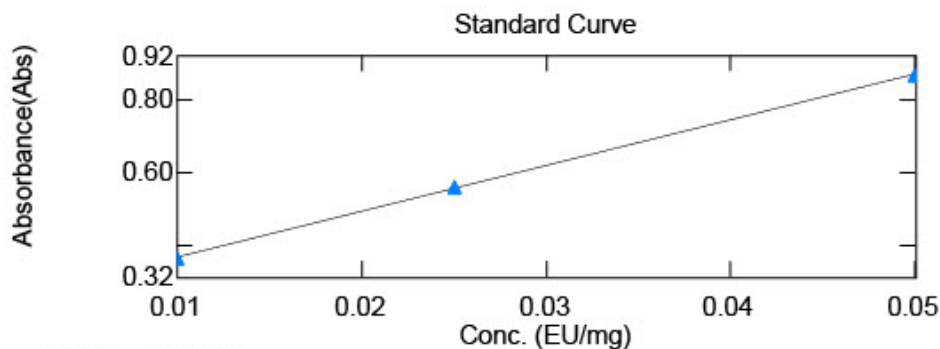


## File Information

Filename: C:\UVVis-Data\Data\File\_260908\_140209.vqud  
Date/Time: 09/08/2026 02:49:05 PM

## Instrument Information

Instrument Type: UV-1900 Series  
Model (S/N): UV-1900i (A12536253123)



$$y = 12.4756x + 0.244725$$
$$r^2 = 0.99983$$

|    | Sample Name | Conc   | Raw_WL545.0 | Dilution Rate |
|----|-------------|--------|-------------|---------------|
| 1  | LYO-0796    | 1.165  | 0.6079      | 40.00         |
| 2  | LYO-0797    | -0.177 | 0.1345      | 20.00         |
| 3  | LYO-0798    | 4.918  | 0.8582      | 100.00        |
| 4  | LYO-0799    | 0.017  | 0.2555      | 20.00         |
| 5  | LYO-0800    | -0.240 | 0.0947      | 20.00         |
| 6  | LYO-0801    | -0.278 | 0.0715      | 20.00         |
| 7  | LYO-0802    | 5.386  | 0.5807      | 200.00        |
| 8  | LYO-0803    | -0.250 | 0.0888      | 20.00         |
| 9  | LYO-0804    | 1.360  | 0.6688      | 40.00         |
| 10 | LYO-0805    | -0.253 | 0.0872      | 20.00         |
| 11 | LYO-0806    | -0.241 | 0.0945      | 20.00         |
| 12 | LYO-0807    | 0.052  | 0.2775      | 20.00         |
| 13 | LYO-0816    | -0.137 | 0.1591      | 20.00         |
| 14 | LYO-0818    | -0.155 | 0.1483      | 20.00         |
| 15 | LYO-0820    | -0.257 | 0.0843      | 20.00         |
| 16 | LYO-0822    | -0.283 | 0.0679      | 20.00         |
| 17 | LYO-0824    | -0.979 | 0.1226      | 100.00        |
| 18 | LYO-0832    | 2.564  | 0.5646      | 100.00        |
| 19 | LYO-0833    | -0.181 | 0.1320      | 20.00         |
| 20 | LYO-0834    | 0.248  | 0.3992      | 20.00         |

|    | Sample Name | Conc   | Raw_WL545.0 | Dilution Rate |
|----|-------------|--------|-------------|---------------|
| 21 | LYO-0835    | -0.209 | 0.1142      | 20.00         |
| 22 | LYO-0836    | 0.030  | 0.2636      | 20.00         |
| 23 | LIQ-0067    | -0.012 | 0.0947      | 1.00          |

## Responsibles



**Mr. Ján Galbavý**  
*CEO*

Analysis results relate only to the samples tested.

This document shall not be reproduced except in full, without the written approval of Liquilabs s.r.o.