ANALIZA BIAŁEK

Scan for verify

100015621

# Laboratory of Analysis

**Client:** Peplabs
**Order number:** 100015621
**Name:** PEPLABS IPAMORELIN / CJC (NO DAC)
**Number of samples:** 1 vial

**Batch number:** ------
**Receive date:** 2026-06-23
**Start date:** 2026-06-26
**End date:** 2026-07-01

## Sample identification

| Substance | Method of taking a sample | Form |
|---|---|---|
| CJC-1295 no DAC, Ipamorelin | Sample provided by customer | White powder in a glass vial |

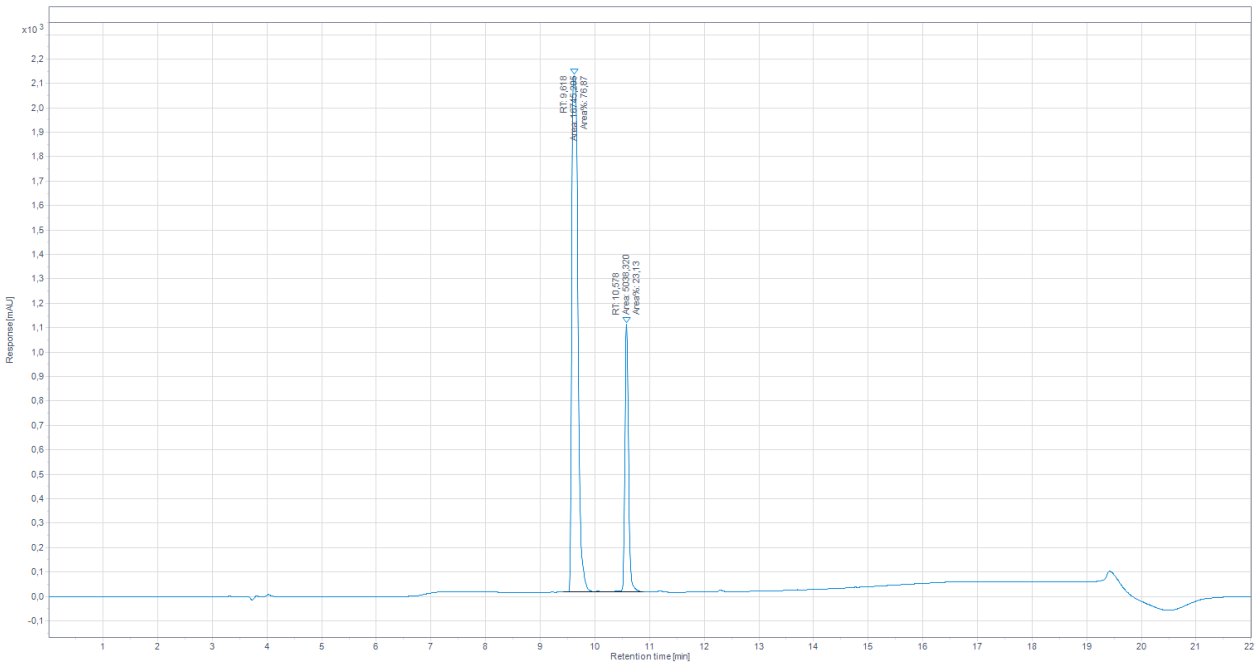
## Results

| Substance | Sample name | Content | Purity |
|---|---|---|---|
| CJC-1295 no DAC | PEPLABS IPAMORELIN / CJC (NO DAC) 5/5MG | 5,36mg | 99,54% |
| Ipamorelin | PEPLABS IPAMORELIN / CJC (NO DAC) 5/5MG | 5,27mg | 99,54% |
| Endotoxin Level | PEPLABS IPAMORELIN / CJC (NO DAC) 5/5MG | 5,88EU/vial | ------ |

## Research comment

The test sample was applied in the amount of 3µl to the BioBasic 8 Thermo Scientific column. During the course of the analysis with the method a linear gradient in the solutions of H2O and Acetonitrile with the addition of 0.1% trifluoroacetic acid, peaks of the sought substances appeared. Their contents, when compared to the reference chromatograms, are shown in the table above. Height the measurement error is +-0,05mg.

## Chromatogram




**Password**

LFJYW5AF

**Analiza Bialek sp. z o.o.**
**KRS:** 0000966168
**NIP:** 8992922970
**REGON:** 521751875

**Headquarters and Laboratory:**
ul. Duńska 9, 54-427 Wrocław
Budynek DELTA

**Lab technician:**
Analysis and research specialist
mgr Arkadiusz Zając

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## Method

| Time | H2O + 0,1% TFA | ACN + 0,1% TFA |
|---|---|---|
| 0min | 95% | 5% |
| 2min | 95% | 5% |
| 60min | 5% | 95% |
| 62min | 5% | 95% |

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