

**Client: Peptora, LLC**  
 help@peptorapeptides.com  
 855-811-0112

 Sample received: **03/30/26**  
 Analysis conducted: **04/03/26**

Compound:	CJC-1295 no DAC/Ipamorelin	CAS:	863288-34-0
Batch/Lot #:	INCJPIP031226	Formula:	C152H252N44O42
Appearance:	White lyophilized powder	Mol Wt:	3367.9 g/mol

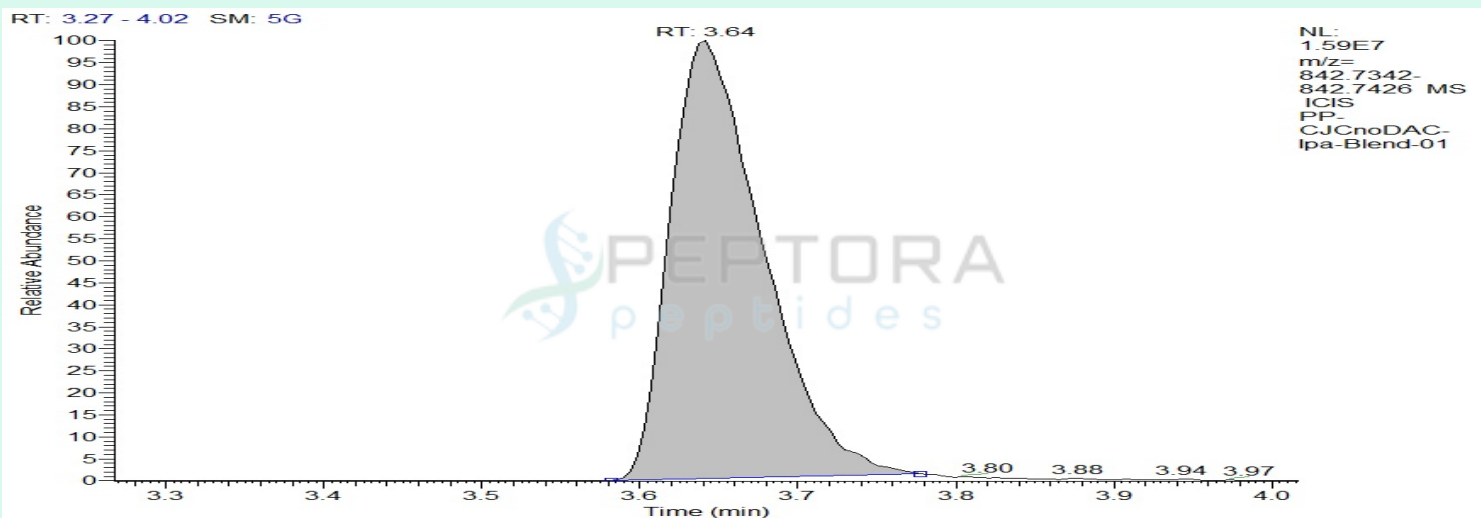
**Method:** Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

**Pubchem CID:** 91976842

CJC 1295 No DAC | C152H252N44O42 | CID 91976842

	Specification	Result	
Identity Test:	CJC 1295 No DAC	<b>CJC 1295 No DAC</b>	<b>Conforms</b>
Quantity:	5 mg	4.41 mg	<b>Conforms</b>
Purity:	>99%	<b>99.48%</b>	<b>Conforms</b>

### LC-MS Chromatogram and Retention Time Analysis

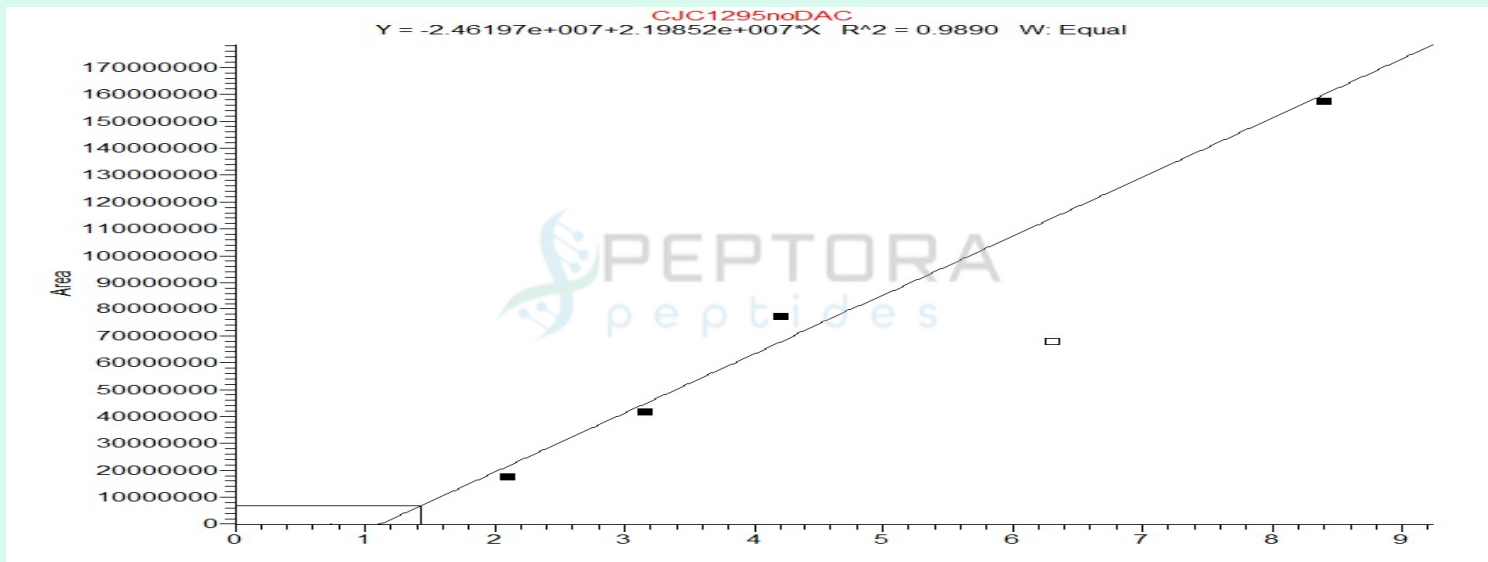


# Full Scan Mass Spectrometry Analysis

PP-CJcnoDAC-Ipa-Blend-01 #835 RT: 3.64 AV: 1 NL: 1.96E7  
T: FTMS + p ESI Full ms [300.0000-1300.0000]



## Calibration Curve



Analysis Performed by  
Dr. Victor Ugur  
Analytical Chemist  
contact@bioregen.com

COA #12715  
Security Key **PEPTORA01**  
bioregen.com/verify



**Client: Peptora, LLC**  
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 855-811-0112

 Sample received: **03/30/26**  
 Analysis conducted: **04/03/26**

Compound:	CJC-1295 no DAC/Ipamorelin	CAS:	170851-70-4
Batch/Lot #:	INCJPIP031226	Formula:	C38H49N9O5
Appearance:	White lyophilized powder	Mol Wt:	711.9 g/mol

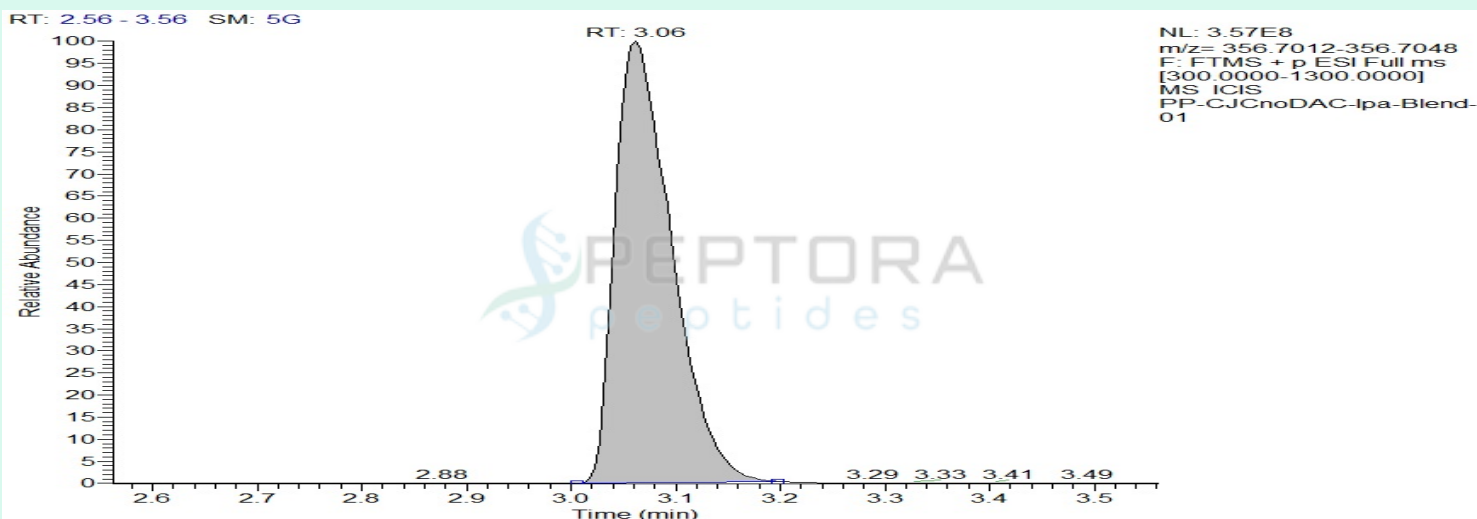
**Method:** Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

**Pubchem CID:** 9831659

[Ipamorelin | C38H49N9O5 | CID 9831659](#)

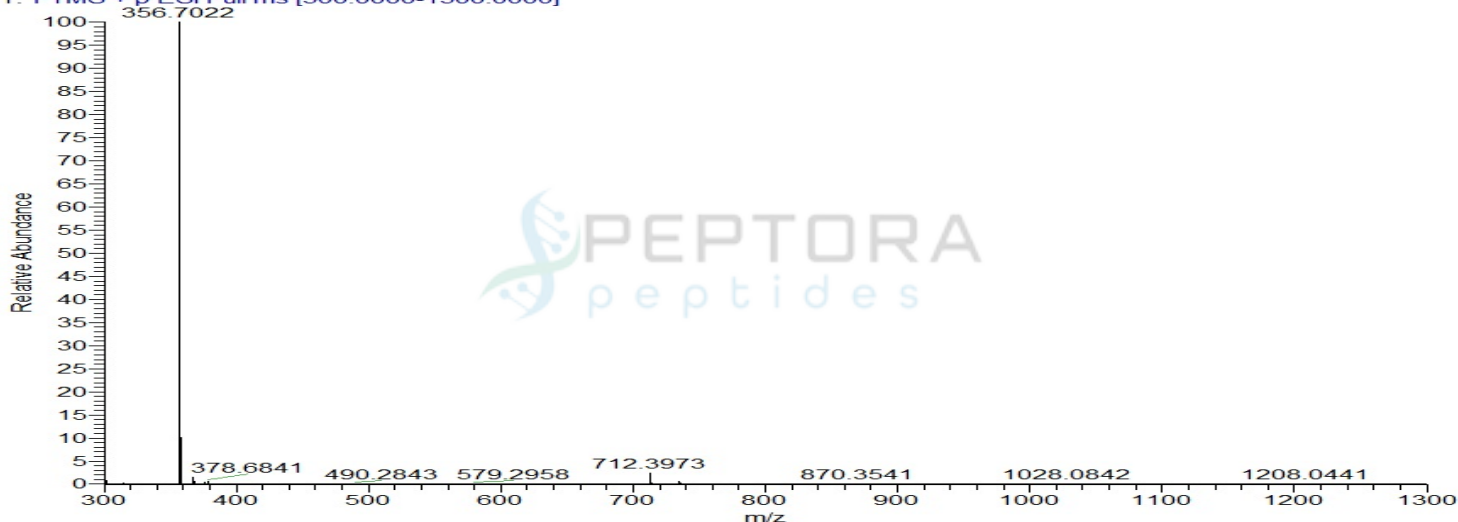
	Specification	Result	
Identity Test:	Ipamorelin	<b>Ipamorelin</b>	<b>Conforms</b>
Quantity:	5 mg	6.07 mg	<b>Conforms</b>
Purity:	>99%	<b>99.27%</b>	<b>Conforms</b>

### LC-MS Chromatogram: Retention Time and Peak Analysis

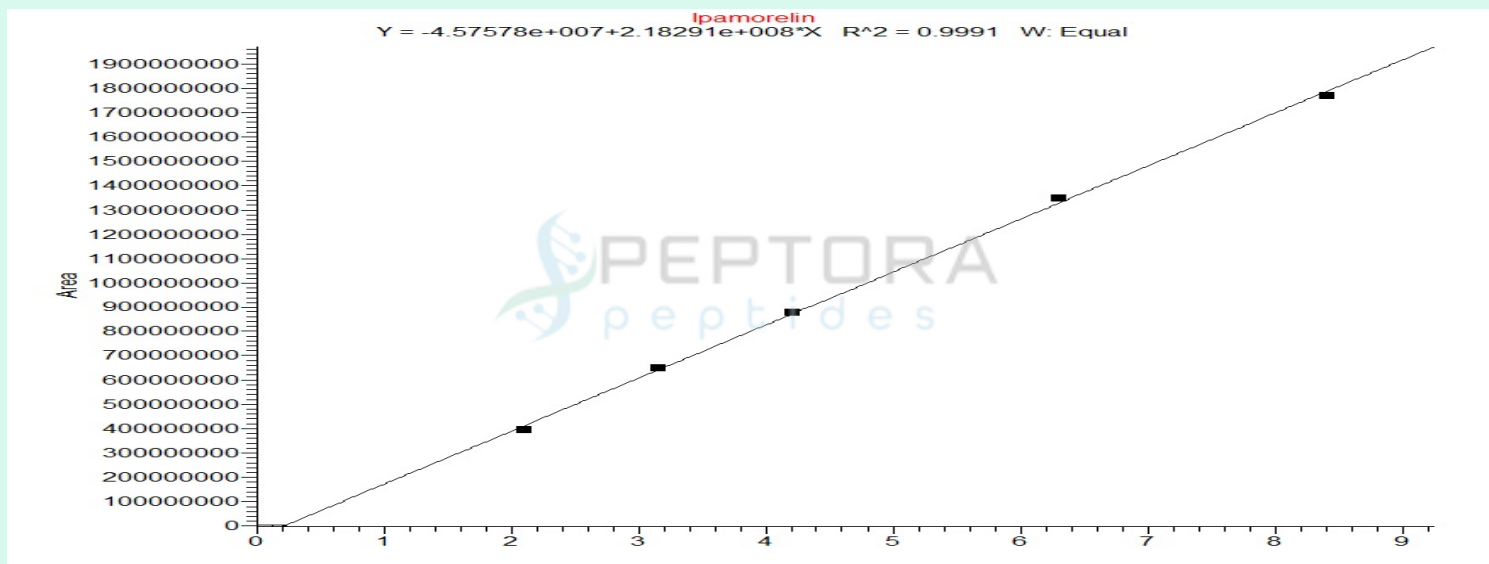


# Full Scan Mass Spectrometry Analysis

PP-CJcnoDAC-Ipa-Blend-01 #702 RT: 3.06 AV: 1 NL: 3.58E8  
T: FTMS + p ESI Full ms [300.0000-1300.0000]



## Calibration Curve



**Analysis Performed by**  
Dr. Victor Ugur  
Analytical Chemist  
contact@bioregen.com

COA #12715  
Security Key **PEPTORA01**  
bioregen.com/verify



*Victor Ugur*

## Limulus Amebocyte Lysate (LAL) – Report of Analysis

Test Performed	Endosafe - PTS LAL Assay
Test Date	04/08/2026
Analyst	VICTOR
Instrument	Endosafe® nexgen-PTS™ (SN: 25201216)

### Sample Information

Company Name	Peptora, LLC
Sample Tested	CJC-1295 no DAC/lpamorelin
Sample Lot Number	INCJPIP031226
Sample Concentration	5/5mg
Vials/Units Received	1

### Reagent Information

Cartridge Type	Endotoxin- LAL (Charles River)
Cartridge Lot #	2602741388
Cartridge Calibration Code	518334799106
Detection Range	0.05 EU/mL – 5.0 EU/mL
Spike Value	1.16 EU/mL
Spike Recovery	105% (Pass)
Test Suitability	Pass

### Endotoxin Quantitation Results

Sample ID	Replicates	Measured EU/mL	Specification	Pass/Fail
CJC-1295 no DAC/ Ipamorelin	1, 2	<0.05 EU/mL	≤ 0.50 EU/mL	Pass

#### Interpretation:

Endotoxin level in **CJC-1295 no DAC/lpamorelin** was measured using chromogenic LAL assay with detection at 405 nm. The result of **<0.05 EU/mL** indicates that the endotoxin content is **below** the acceptable threshold of 0.5 EU/mL. Sample **PASSES** the endotoxin limit test.



Analyst Signature: \_\_\_\_\_

Date: 04/08/2026

To verify the authenticity of this report, please contact **BioRegen** at [contact@bioregen.com](mailto:contact@bioregen.com) or reference the **Report ID** and **Validation Key** provided above.

Alternatively, **scan the QR code** below to access the official record on our website.

