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Certificate of Analysis

Report no. 2602100012

Received: 2026-10-26 | Reported: 2026-10-29

Product	CJC-1295 No Dac Ipamorelin 5/5mg	SKU	CP10
Source lot	BX-P-T7D9		

Net peptide content and purity

Sample	Ipamorelin	CJC-1295	Purity
Vial 1	4.76 mg	5.80 mg	99.80%
Vial 2	4.81 mg	5.49 mg	99.61%
Vial 3	4.86 mg	5.40 mg	99.82%
Source-reported average	4.81 mg	5.56 mg	99.74%

Mass Identification	Ipamorelin/CJC-1295	Appearance	White Lyophilized Powder

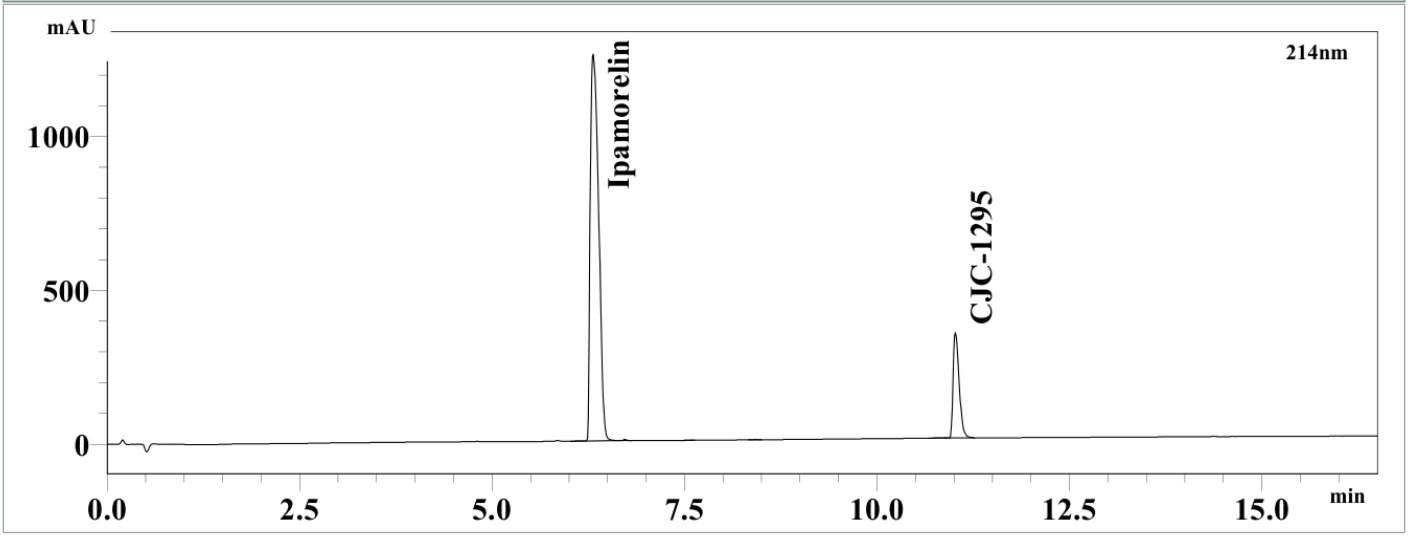
Endotoxin results

Replicate	Endotoxin threshold	Source result
Replicate 1	≤ 0.05 EU/mL	Pass
Replicate 2	≤ 0.05 EU/mL	Pass

Chemical analysis: HPLC with UV detection coupled with mass spectrometry.

Purity analysis: LCMS/MS under standard laboratory conditions.

Chromatogram



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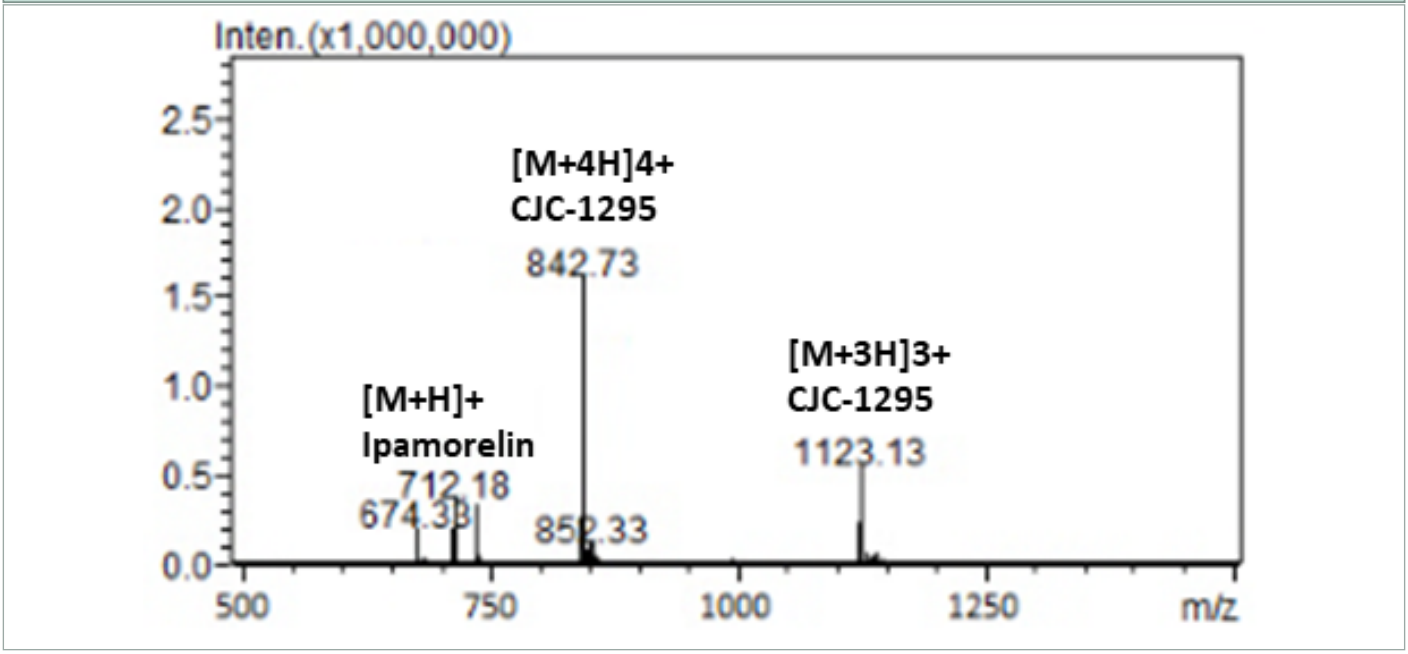
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Mass Spectrum



Endotoxin Pass is printed separately for two replicates against the stated threshold. No sterility result is present.

No DAC is explicit in the product field and sample label; mass-identification result itself reads Ipamorelin/CJC-1295.

Source-reported averages are not recalculated. Nominal composition: CJC-1295 No DAC 5 mg / Ipamorelin 5 mg.

Numerical endotoxin values and a specific endotoxin assay method are not reported.

Report issued by: PEPTILOOM

Internal reviewer:

Internal approval: Evan Brooks

Third-party test data; source-sample results only.
Research use only.

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