



Ozcanium Analytics
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Ozcaniumanalytics.com.au
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Certificate of Analysis

CJC-1295 + Ipamorelin 5mg / 5mg

Compound Mix : CJC-1295 + Ipamorelin

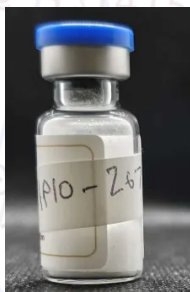
Lot Number : 10/07/2026

Analysis date : 24/07/2026

Method : UPLC-MS/MS

Verification Code : OZ-HPLCMS-OZAL

Purity : 99.26%

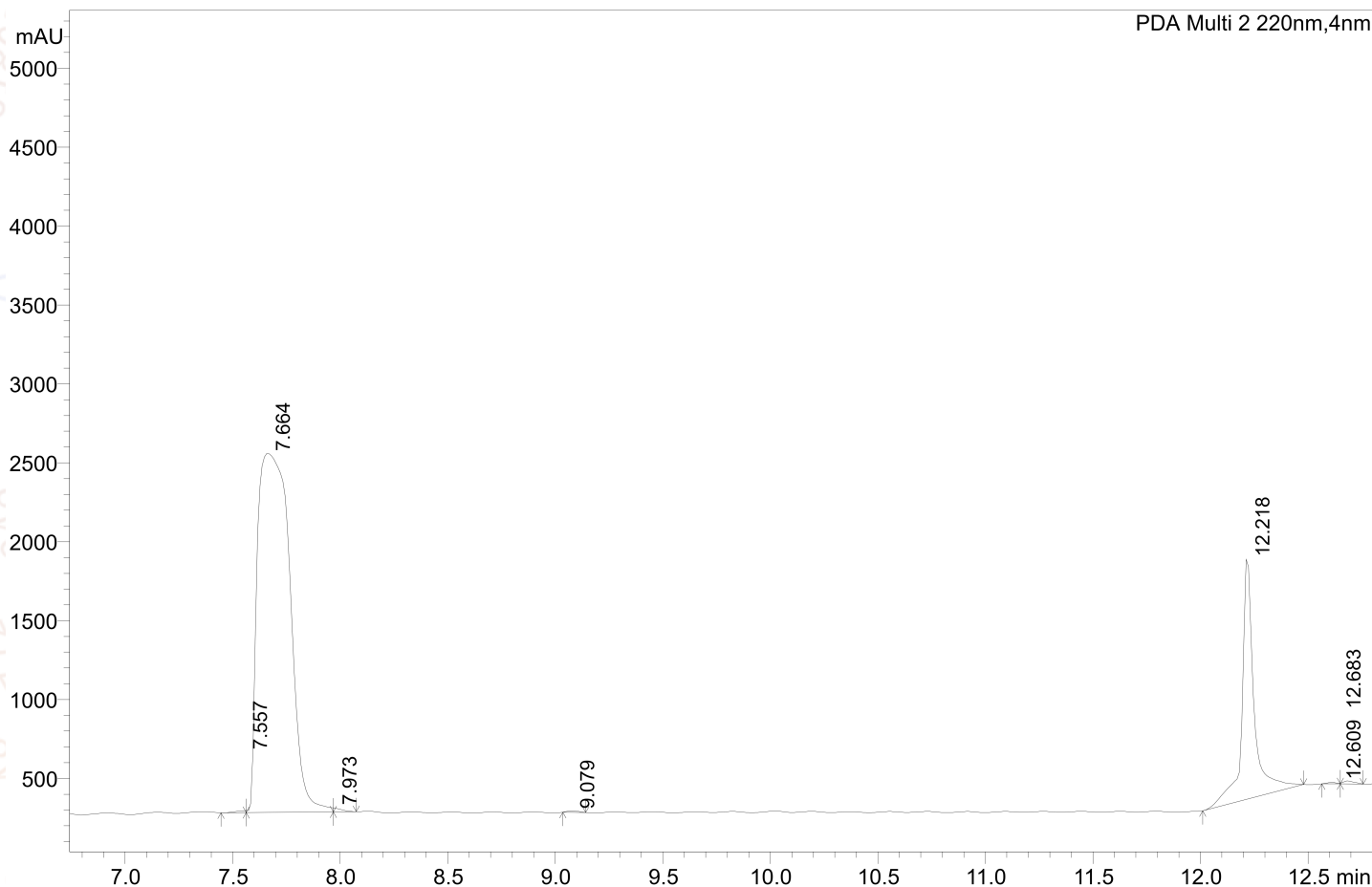


Net Content : Ipamorelin: 5.31mg

CJC-1295: 5.02mg

Client : AUSTRALIAN PEPTIDE
CLINIC

Ultra Performance Liquid Chromatography (UPLC-UV) Chromatogram



PEAK LIST

Peaks Detected: 7

#	Time (min)	Area	%Area	Assignments
1	7.557	46391	0.154	
2	7.664	23851749	79.110	Ipamorelin
3	7.973	53966	0.179	
4	9.079	31351	0.104	
5	12.218	6074006	20.146	CJC-1295
6	12.609	29416	0.098	
7	12.683	63089	0.209	

Analysis by Ibrahim A. Ozcan,
Lead Chemist Ozcanium Analytics
Signature

Report Compiled by Zein S. Sabini
24/07/2026

Note: Sample may contain salts and sugars, as standard additives. These are not considered impurities and are not included in the peak list



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Ipamorelin

PubChem CID : 9831659
CAS Number : 170851-70-4

Liquid Chromatography Mass Spectrometry (LC-MS) Identity Analysis

Identity confirmation with SIM

Analysis date : 24/07/2026

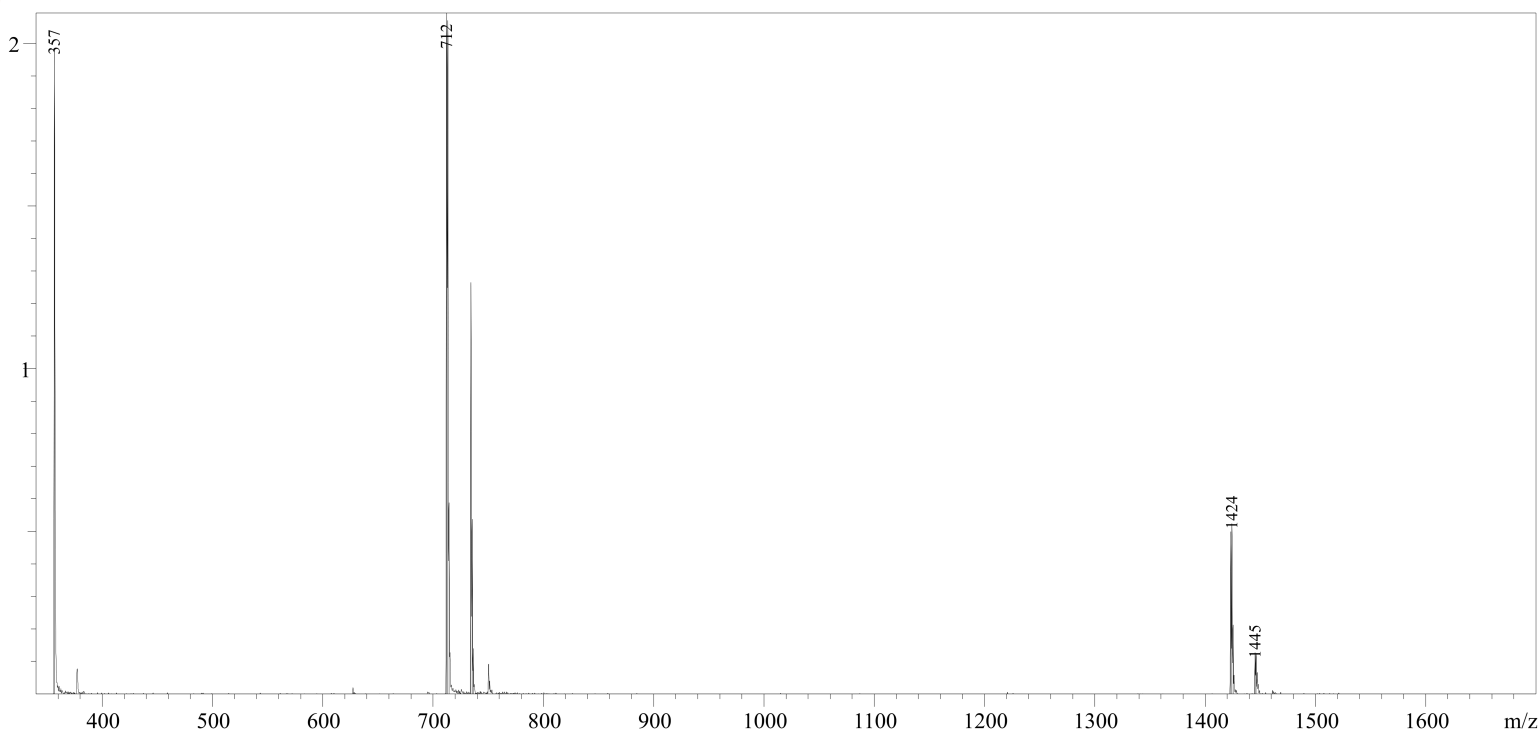
Monitored Ion Channels (SIM):

Monitored (m/z):	Detected (m/z):
356.9	357.10
712.9	712.45
734.9	735.00

Detection Assignment: **Ipamorelin**

Collected Mass Spectrum

Intensity 10⁶



Note : Monoisotopic m/z values are not easily seen in full spectrum view for larger molecules and peptides.

The recorded fragmentation pattern may differ between systems, and vary based on method.

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CJC-1295

PubChem CID : 91971820
CAS Number : 446262-90-4

Liquid Chromatography Mass Spectrometry (LC-MS) Identity Analysis

Identity confirmation with SIM

Analysis date : 24/07/2026

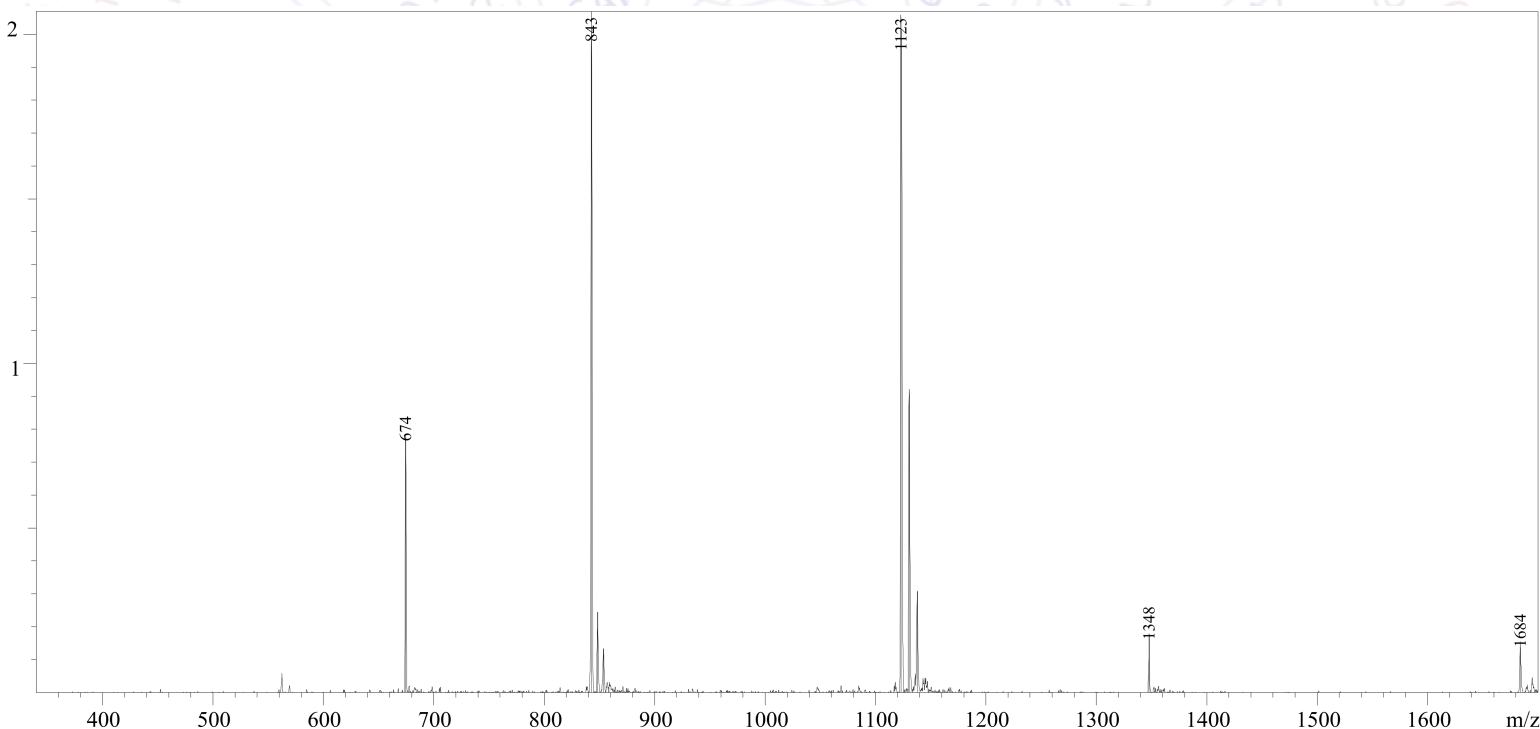
Monitored Ion Channels (SIM):

Monitored (m/z):	Detected (m/z):
674.6	674.30
842.9	843.15
1123.6	1123.25

Detection Assignment: **CJC-1295**

Collected Mass Spectrum

Intensity 10⁶



Note : Monoisotopic m/z values are not easily seen in full spectrum view for larger molecules and peptides.

The recorded fragmentation pattern may differ between systems, and vary based on method.

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