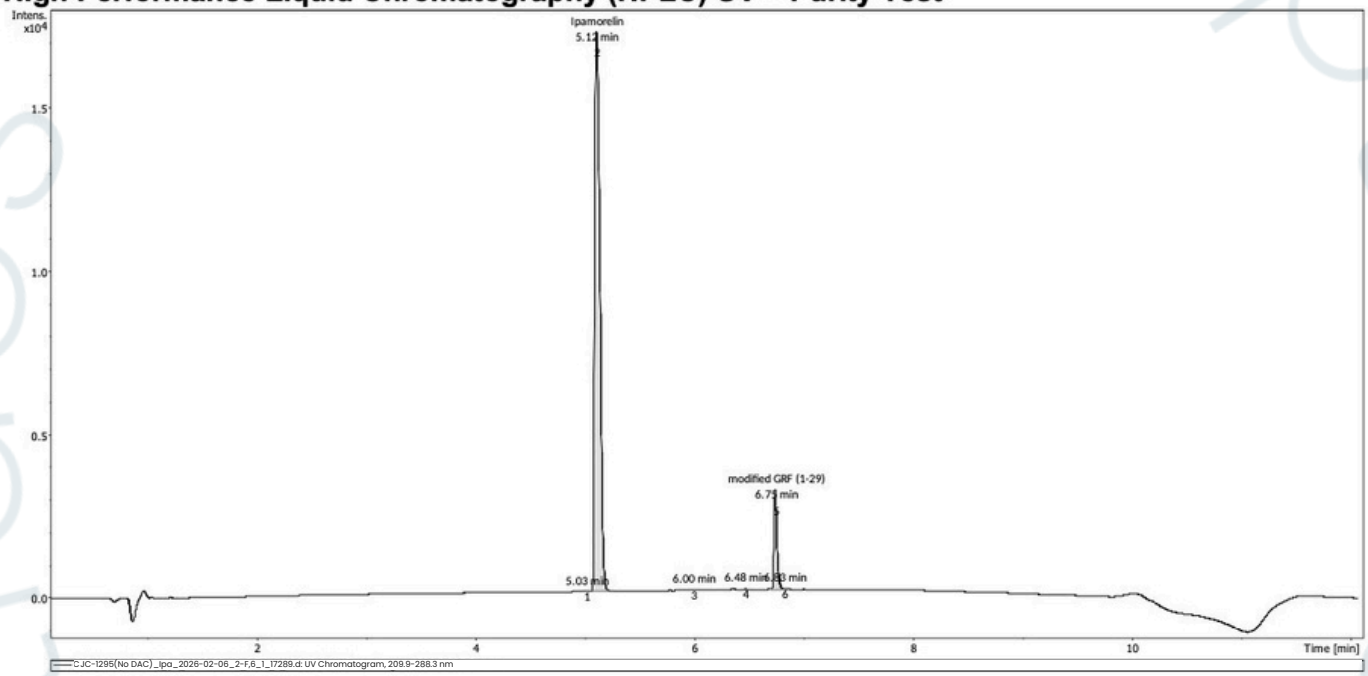
MZ Biolabs
2102 N Country Club Rd
Tucson, AZ 85716
contact@mzbiolabs.com
www.mzbiolabs.com

Certificate of Analysis

Ipamorelin, CJC-1295 no DAC

Compound	: Ipamorelin, CJC-1295 no DAC	**Client :**	**Tides Peptides**
Lot number	: 2026-02-06		www.tidespeptides.com
Analysis date	: 2026-02-17		
Purity %	: 99.83%		
Method	: HPLC-UV-MS		

High Performance Liquid Chromatography (HPLC) UV – Purity Test



PEAK LIST		Number of detected peaks: 6		
	Time (min)	Area	%Area	
1	5.03	2.25E+01	0.04	
2	**5.12**	**5.71E+04**	**90.70**	**Ipamorelin**
3	6.00	4.50E+01	0.07	
4	6.48	2.91E+01	0.05	
5	**6.75**	**5.75E+03**	**9.13**	**CJC-1295 no DAC**
6	6.83	7.33E+00	0.01	
		Overall Purity :	**99.83**	



Analysis Performed by
Ken Pendarvis, ChE
Analytical Chemist
MZ Biolabs
contact@mzbiolabs.com

2026-02-26

Note: Injectable peptides may contain salts and sugars to aid in solubility and act as pH buffers.
These are not normally detected using UV and are not considered impurities.

MZ Biolabs
2102 N Country Club Rd
Tucson, AZ 85716
contact@mzbiolabs.com
www.mzbiolabs.com

Ipamorelin, CJC-1295 no DAC

Mass Spectrometry(MS)–IdentityTest

IdentityconfirmedusingHPLC-MS

Molecular weight calculated using monoisotopic m/z values from mass spectrum

Note : Monoisotopicm/zvaluesare not easilyseen in fullspectrumviewfor larger moleculesandpeptides.

The dominant isotopic peak (base peak) shown in the spectrum below can be used to approximate the average molecularweight frequently reported by vendors and databases as a secondary means of confirmation.

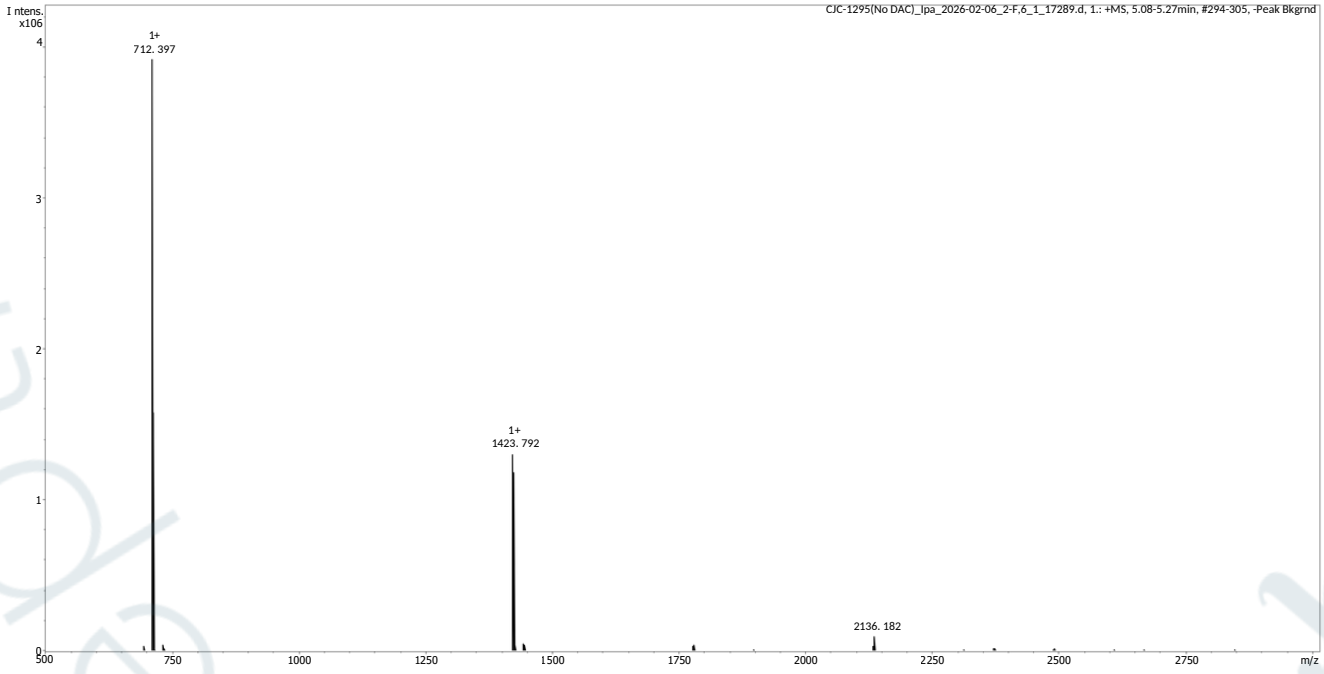
Ipamorelin

PubChem CID: 9831659
https://pubchem.ncbi.nlm.nih.gov/compound/9831659

Expected monoisotopic mass :	711.38	Da
Measured monoisotopic mass :	711.40	Da

Molecular weightconfirmed

Ipamorelin recorded MS Spectrum





Analysis Performed by
Ken Pendarvis, ChE
Analytical Chemist
MZ Biolabs
contact@mzbiolabs.com

2026-02-26

MZ Biolabs
2102 N Country Club Rd
Tucson, AZ 85716
contact@mzbiolabs.com
www.mzbiolabs.com

Ipamorelin, CJC-1295 no DAC

Mass Spectrometry(MS)–IdentityTest

IdentityconfirmedusingHPLC-MS
Molecular weight calculated using monoisotopic m/z values from mass spectrum
Note : Monoisotopicm/zvaluesare not easilyseen in fullspectrumviewfor larger moleculesandpeptides.
The dominant isotopic peak (base peak) shown in the spectrum below can be used to approximate the average molecularweightfrequently reported by vendors and databases as a secondary means of confirmation.

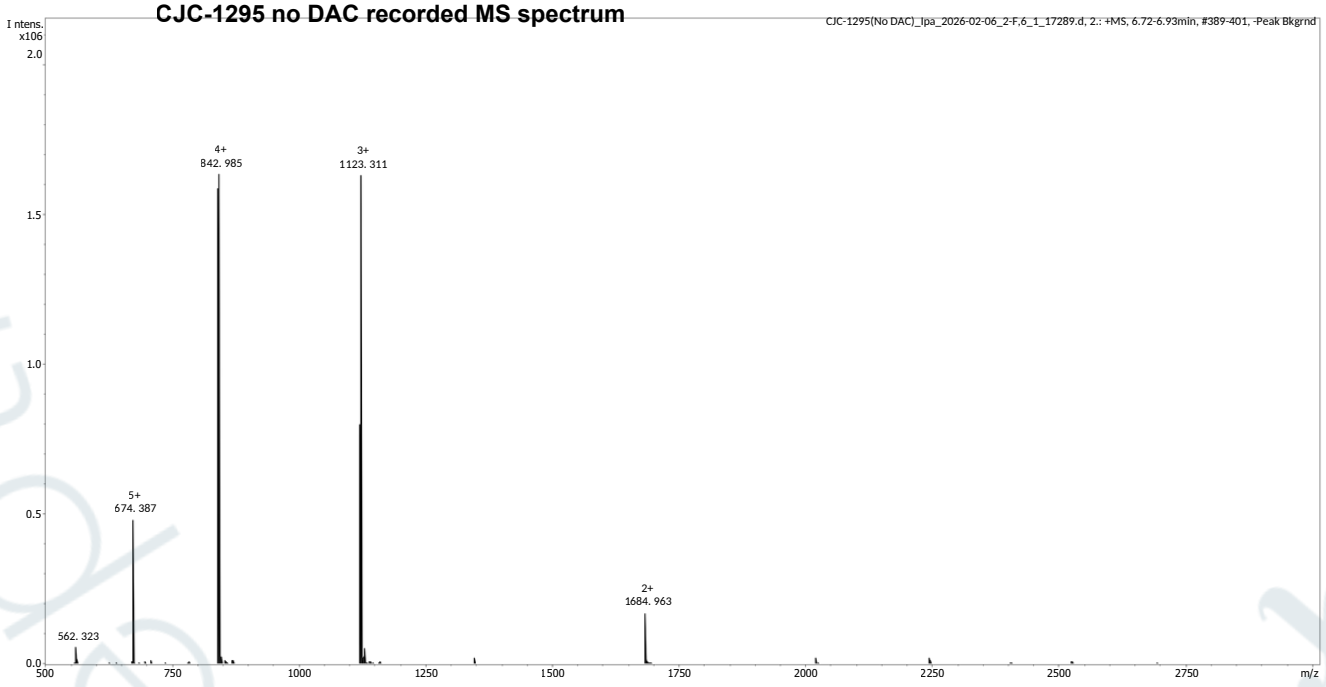
CJC-1295 no DAC

PubChem CID: 91971820
https://pubchem.ncbi.nlm.nih.gov/compound/91971820

Expected monoisotopic mass :	3365.89	Da
Measured monoisotopic mass :	3365.93	Da

Molecular weight confirmed

CJC-1295 no DAC recorded MS spectrum





Analysis Performed by
Ken Pendarvis, ChE
Analytical Chemist
MZ Biolabs
contact@mzbiolabs.com

2026-02-26