



TEST REPORT

E: contact@tjqxgd.com

W: www.tjqxgd.com

CP10-20260831S4288

Sample Received: 2026-08-31

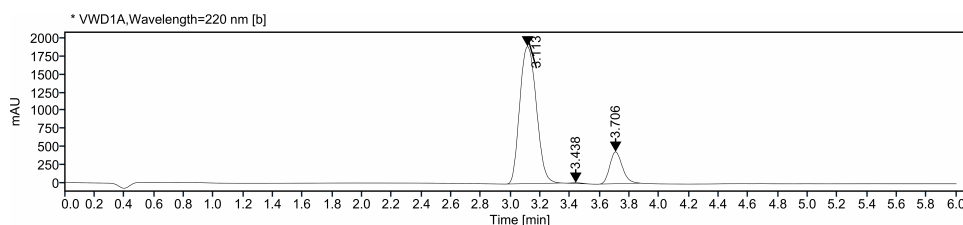
Authentication Code:

Analysis date: 2026-09-01



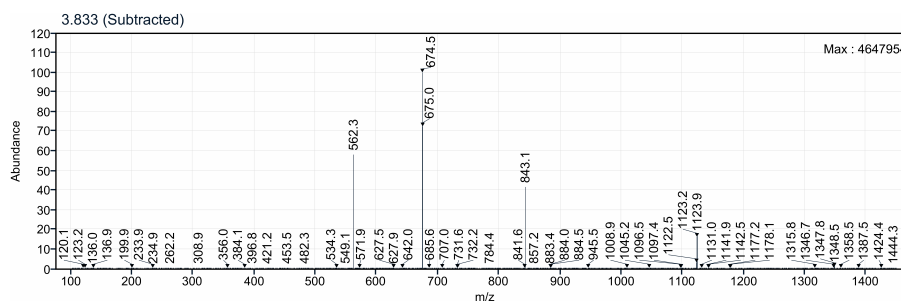
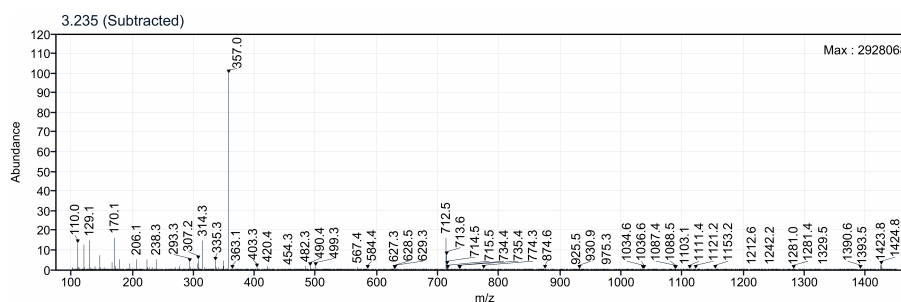
Compound	CP10/CJC1295 Without DAC & Ipamorelin	CAS Number	863288-34-0 170851-70-4&
Formula	N/A	Molecular Weight	3367.9/711.9
Manufacturer	JAMES JPEP		

HPLC-MS Details:



Signal: * VWD1A, Wavelength=220 nm [b]

RT [min]	Type	Width [min]	Area	Height	Area%
3.113	MM m	0.3881	14763.0392	1902.4316	84.7740
3.438	MM m	0.1805	51.2013	9.9584	0.2940
3.706	MM m	0.2798	2600.3391	442.9592	14.9320
Sum			17414.5796		



重要声明 / Important Notice

本检测数据由第三方合作实验室提供，本公司负责数据整理、审核与文件出具。本公司及合作检测方均不持有 CMA/CNAS 认证资质，本文件不具有法定证明效力，不得用于监管申报、诉讼举证或其他要求法定认证文件的用途。相关产品仅限科学研究用途，不得用于人类或兽医用途、诊断、治疗或临床应用。

This test data is provided by a third-party partner laboratory; our company is responsible for data compilation, review, and issuance of the document. Neither our company nor the partner testing laboratory holds CMA/CNAS accreditation, and this document does not carry legal certification validity. It shall not be used for regulatory submissions, litigation evidence, or any other purpose requiring legally accredited documentation. The related products are intended for scientific research use only and have not been approved for human or veterinary use, diagnosis, treatment, or clinical application. Results should be interpreted by qualified professionals within the intended scope of research.



TEST REPORT

E: contact@tjxgd.com

W: www.tjxgd.com

Result:

Test Items	Specification	Results
Appearance	White to off-white powder	White powder
Purity (LCMS/HPLC)	$\geq 99.0\%$	99.70%(Combination purity)
Mass Spectrum	Conforms to [M+2H] ²⁺ , [M+H] ⁺ (Ipamorelin) [M+6/5/4/3H] ^{6/5/4/3+} (CJC1295)	Detected
Peptides Weight	6.26 mg (Ipamorelin); 5.94 mg (CJC1295 Without DAC)	

Peng Gao

Zhibo Li

Peng Gao, Data Compilation

Zhibo Li, Technical Review

重要声明 / Important Notice

本检测数据由第三方合作实验室提供，本公司负责数据整理、审核与文件出具。本公司及合作检测方均不持有 CMA/CNAS 认证资质，本文件不具有法定证明效力，不得用于监管申报、诉讼举证或其他要求法定认证文件的用途。相关产品仅限科学研究用途，不得用于人类或兽医用途、诊断、治疗或临床应用。

This test data is provided by a third-party partner laboratory; our company is responsible for data compilation, review, and issuance of the document. Neither our company nor the partner testing laboratory holds CMA/CNAS accreditation, and this document does not carry legal certification validity. It shall not be used for regulatory submissions, litigation evidence, or any other purpose requiring legally accredited documentation. The related products are intended for scientific research use only and have not been approved for human or veterinary use, diagnosis, treatment, or clinical application. Results should be interpreted by qualified professionals within the intended scope of research.

LCMS Sample Purity - Detailed Report



Result set name: SingleSample

Data file: CP10.dx

Sample name: CP10

Instrument: LCMS

Inj. volume: 5.000 µL

Acq. method: LCMS-02AB.amx

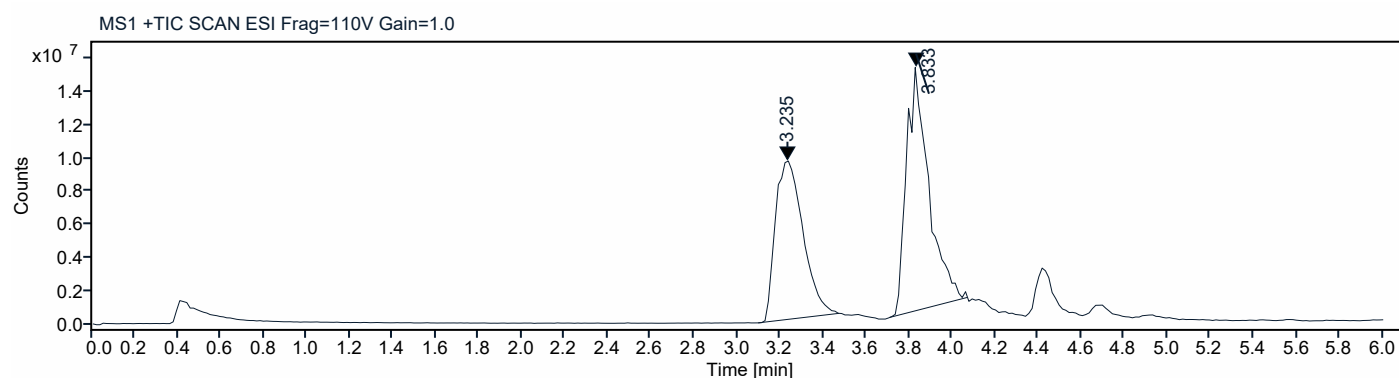
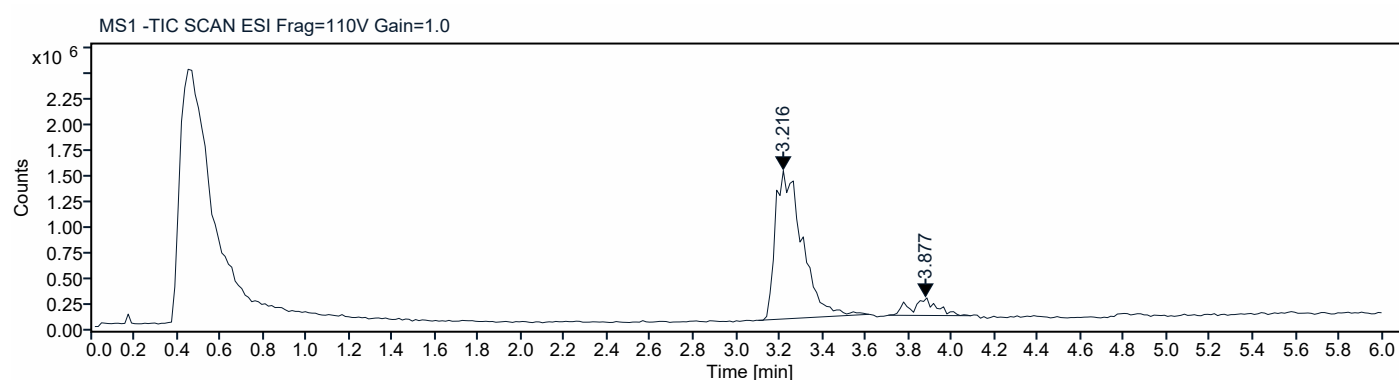
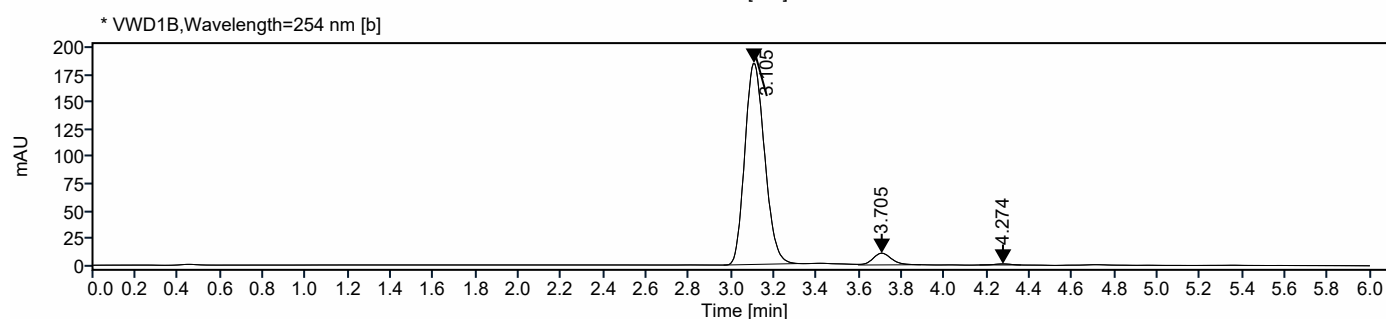
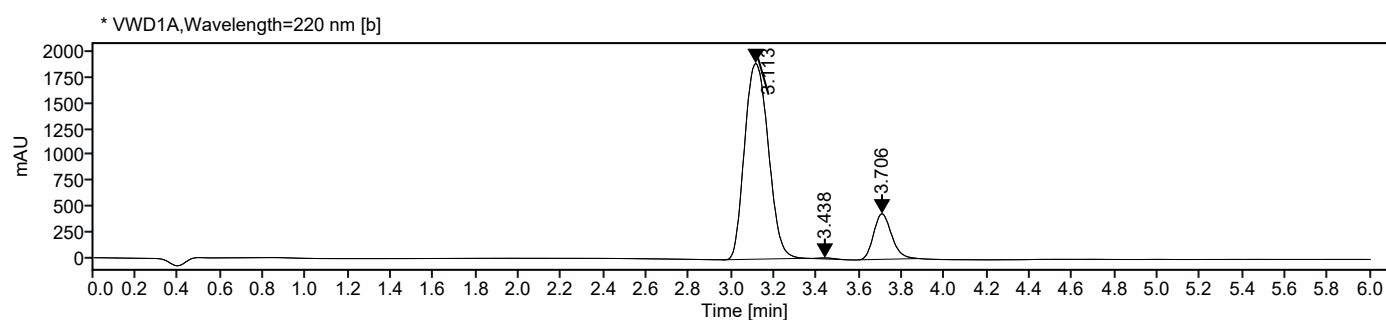
Processing method: LCMS-LJJ.pmx

Project name: 2026

Operator: admin

Acquired on: 2026-09-01 07:49:18+08:00

Location: P2-D1



Signal: MS1 +TIC SCAN ESI Frag=110V Gain=1.0

RT [min]	Type	Width [min]	Area	Height	Area%
3.235	BM m	0.3762	84813804.74 66	9477952.28 95	44.6369
3.833	MM m	0.3612	105194416.3 604	14560886.41 11	55.3631
Sum			190008221.1 070		

Signal: MS1 -TIC SCAN ESI Frag=110V Gain=1.0

RT [min]	Type	Width [min]	Area	Height	Area%
3.216	MM m	0.5133	12544537.93 48	1441101.36 04	90.0002
3.877	MM m	0.3827	1393805.51 65	172434.9265	9.9998
Sum			13938343.45 14		

Signal: * VWD1A,Wavelength=220 nm [b]

RT [min]	Type	Width [min]	Area	Height	Area%
3.113	MM m	0.3881	14763.0392	1902.4316	84.7740
3.438	MM m	0.1805	51.2013	9.9584	0.2940
3.706	MM m	0.2798	2600.3391	442.9592	14.9320
Sum			17414.5796		

Signal: * VWD1B,Wavelength=254 nm [b]

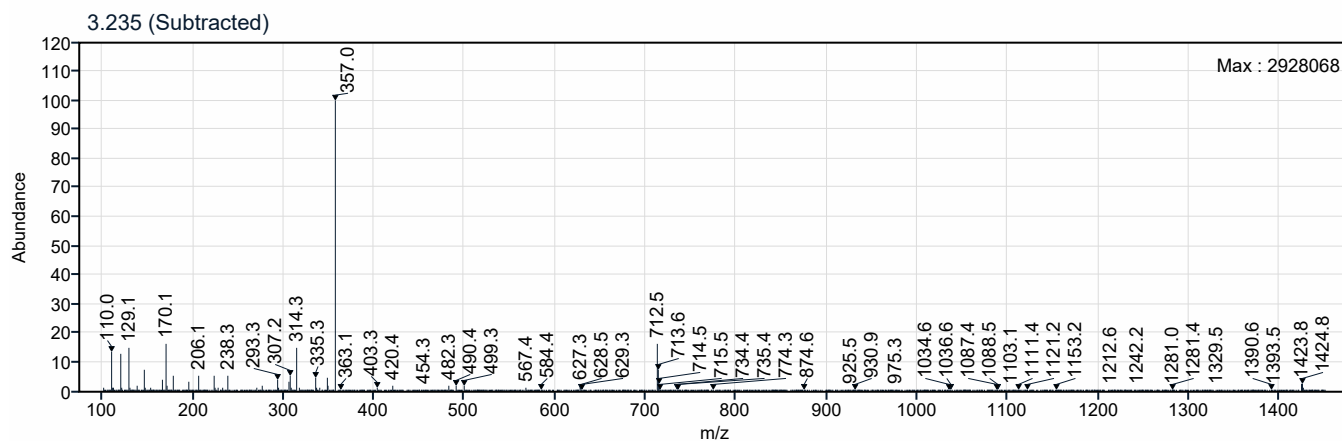
RT [min]	Type	Width [min]	Area	Height	Area%
3.105	BM m	0.3526	1201.3241	185.6509	94.4306
3.705	VM m	0.2939	65.6701	10.8079	5.1620
4.274	MM m	0.1941	5.1828	0.9872	0.4074
Sum			1272.1771		

Peak Details (Area Percent at least 1%)

Signal Description: MS1 +TIC SCAN ESI Frag=110V Gain=1.0

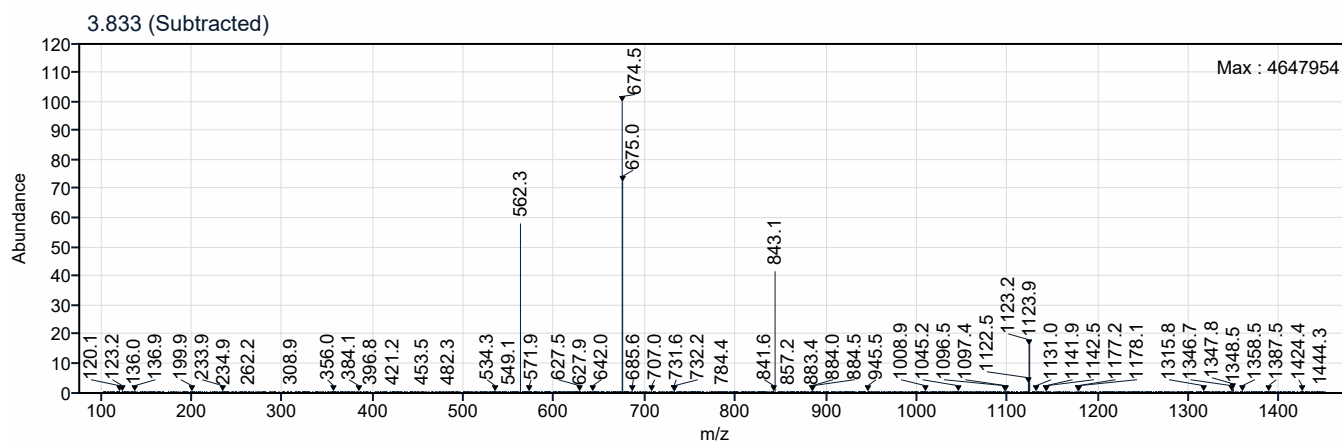
Peak RT: 3.235 min

Area %: 44.64%



Peak RT: 3.833 min

Area %: 55.36%



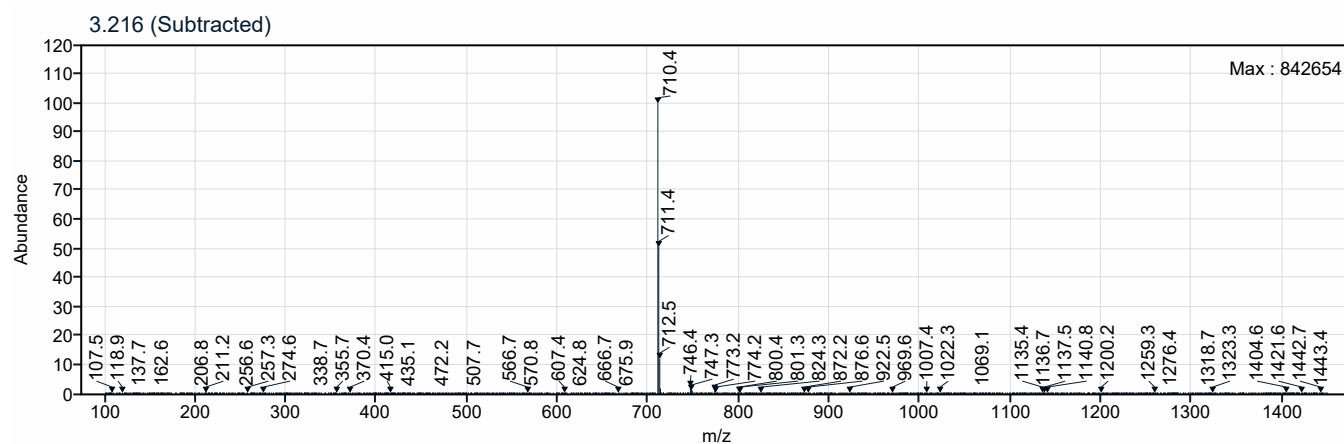
LCMS Sample Purity - Detailed Report



Signal Description: MS1 -TIC SCAN ESI Frag=110V Gain=1.0

Peak RT: 3.216 min

Area %: 90.00%



Peak RT: 3.877 min

Area %: 10.00%

