TEST REPORT

E: contact@tjqxgd.com
W: www.tjqxgd.com

CP10-20261009S6460

Sample Received: 2026-10-09

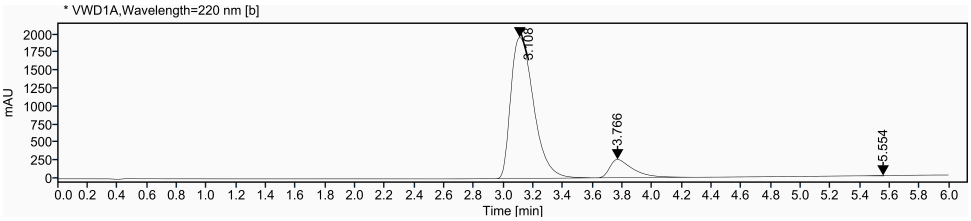
Authentication Code:

Analysis date: 2026-10-10



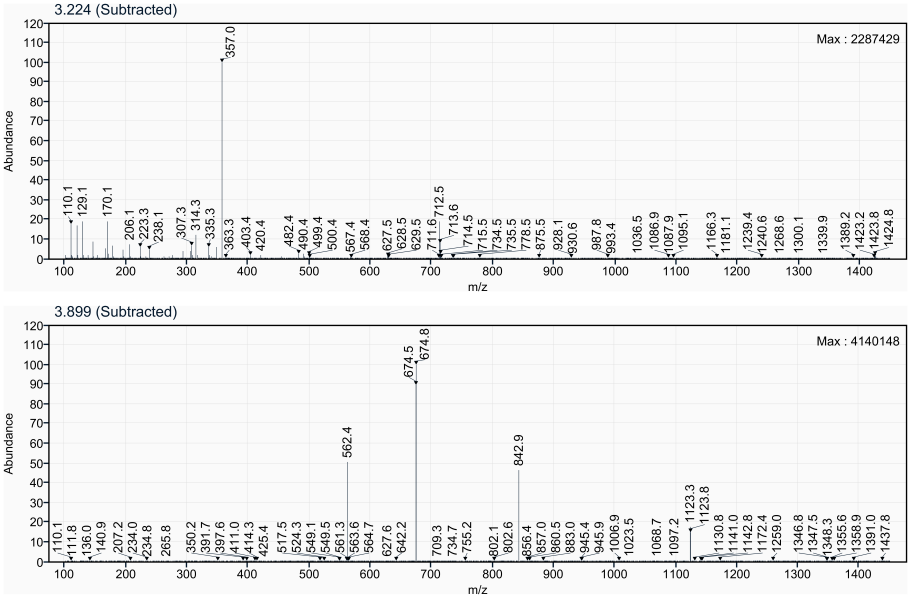
Compound	CP10/CJC1295 Without DAC &Ipamorelin	CAS Number	863288-34-0 170851-70-4
Formula	N/A	Molecular Weight	3367.9/711.9
Manufacturer	N/A		

HPLC-MS Details:



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

RT [min]	Type	Width [min]	Area	Height	Area%
3.108	BB	0.6753	20934.7016	1959.7626	88.3580
3.766	BB	0.6655	2731.0350	254.9007	11.5267
5.554	MM m	0.1407	27.3069	5.7640	0.1153
		Sum	**23693.0434**		



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Result:

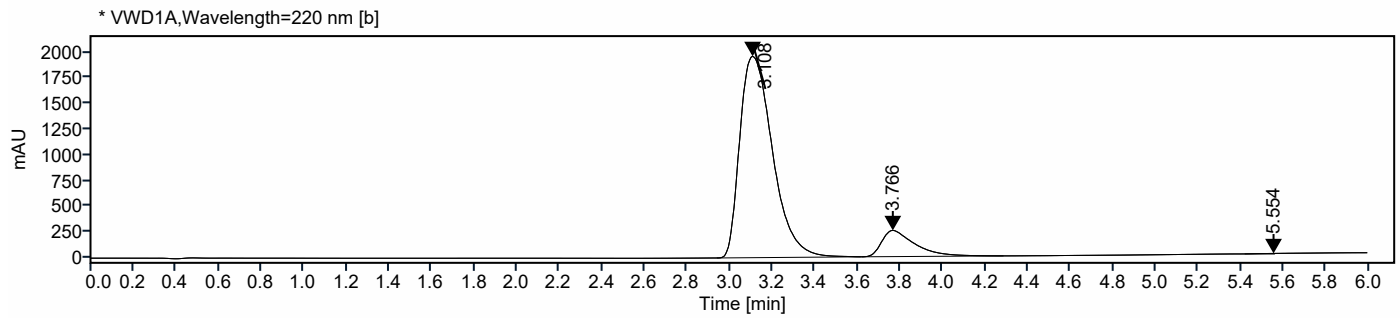
Test Items	Specification	Results
Appearance	White to off-white powder	White powder
Purity (LCMS/HPLC)	≥ 99.0%	99.88%(Combination purity)
Mass Spectrum	Conforms to $[M+2H]^{2+}$, $[M+H]^{+}$(Ipamorelin) $[M+6/5/4/3H]^{6/5/4/3+}$(CJC1295)	Detected
Endotoxin	0.938 EU/vial	
Net Content	6.43 mg (CJC1295 Without DAC), 6.21 mg (Ipamorelin)	

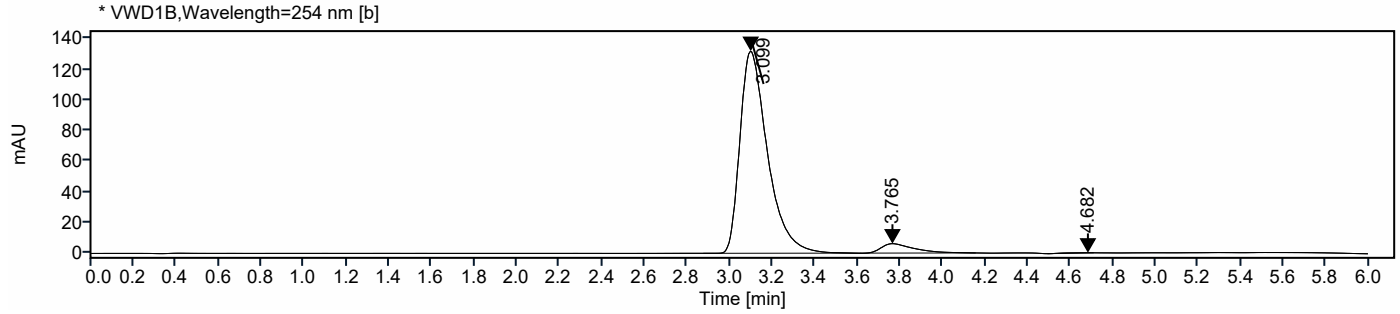
Peng Gao, Data Compilation Zhibo Li, Technical Review

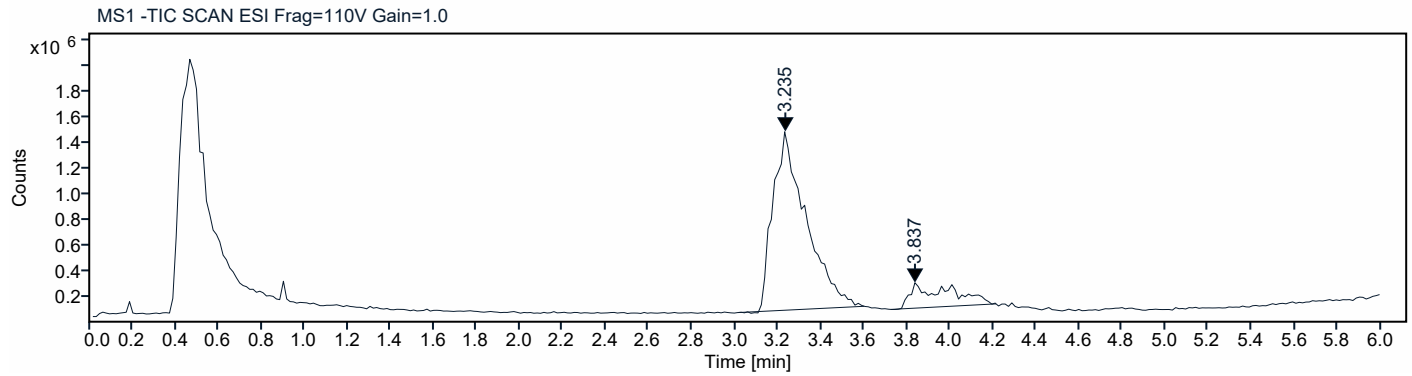
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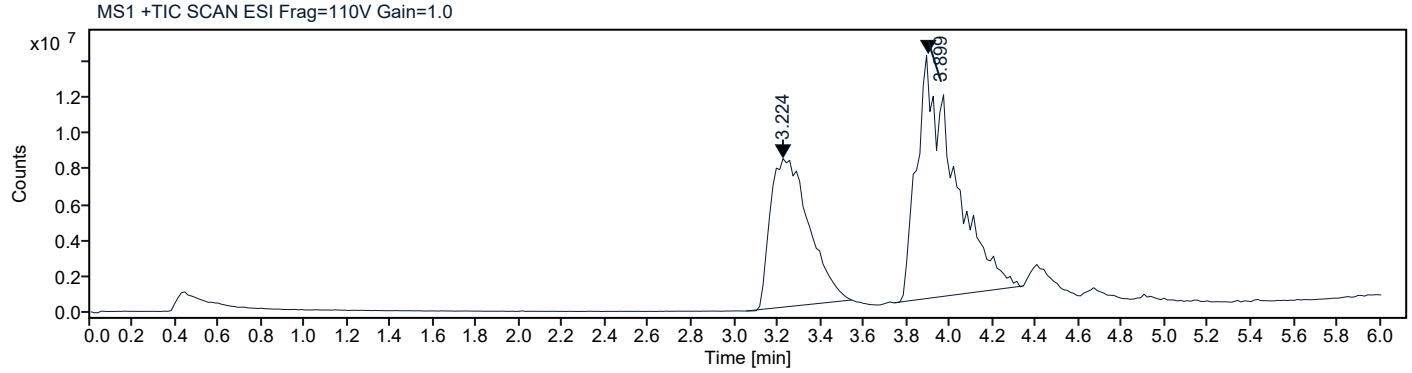
LCMS Sample Purity - Detailed Report

Result set name:	SingleSample		
Data file:	CP10.dx	**Project name:**	2026
Sample name:	CP10	**Operator:**	admin
Instrument:	LCMS	**Acquired on:**	2026-10-10 10:40:01+08:00
Inj. volume:	5.000 µL	**Location:**	P1-F4
Acq. method:	LCMS-02AB.amx		
Processing method:	LCMS-LJJ.pmx		









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

RT [min]	Type	Width [min]	Area	Height	Area%
3.224	MM m	0.4904	103241788.7675	8248407.3982	38.9968
3.899	MM m	0.6013	161502510.1024	13554728.4084	61.0032
		Sum	**264744298.8699**		

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

RT [min]	Type	Width [min]	Area	Height	Area%
3.235	MM m	0.5869	14918983.4014	1390877.2039	85.9700
3.837	MM m	0.4891	2434725.9039	197745.5796	14.0300
		Sum	**17353709.3053**		

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

RT [min]	Type	Width [min]	Area	Height	Area%
3.108	BB	0.6753	20934.7016	1959.7626	88.3580
3.766	BB	0.6655	2731.0350	254.9007	11.5267
5.554	MM m	0.1407	27.3069	5.7640	0.1153
		Sum	**23693.0434**		

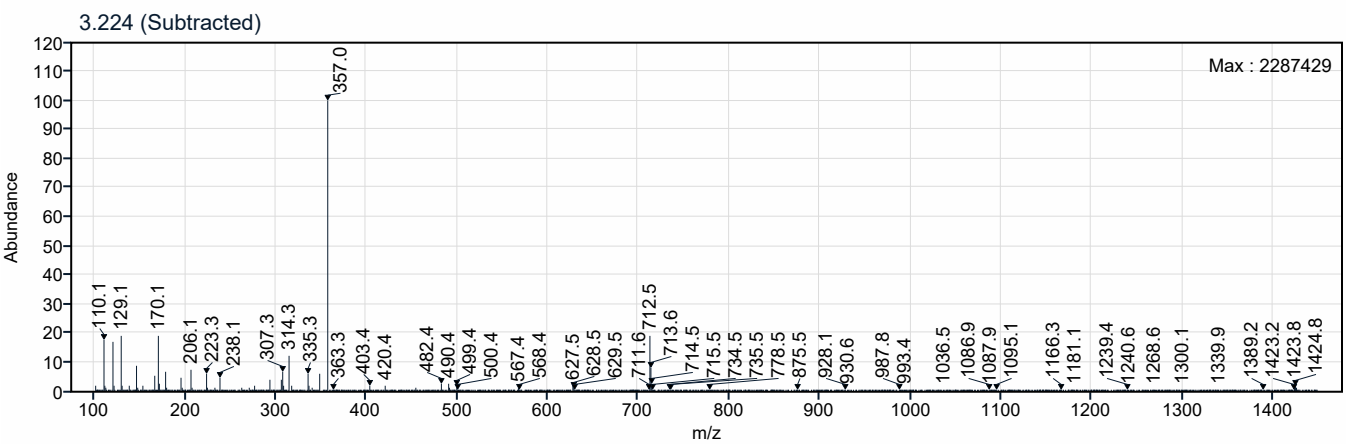
Signal: * VWD1B,Wavelength=254 nm [b]

RT [min]	Type	Width [min]	Area	Height	Area%
3.099	BM m	0.7394	1183.8642	131.7382	94.6889
3.765	MM m	0.5391	64.7216	6.1316	5.1766
4.682	MM m	0.2174	1.6818	0.0948	0.1345
		Sum	**1250.2676**		

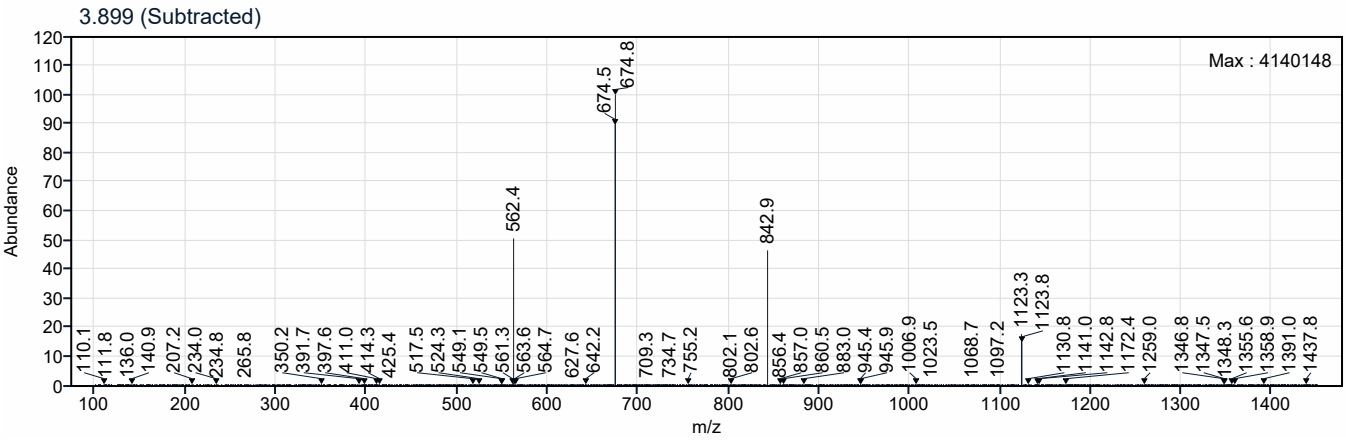
Peak Details (Area Percent at least 1%)

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

Peak RT: 3.224 min **Area %:** 39.00%

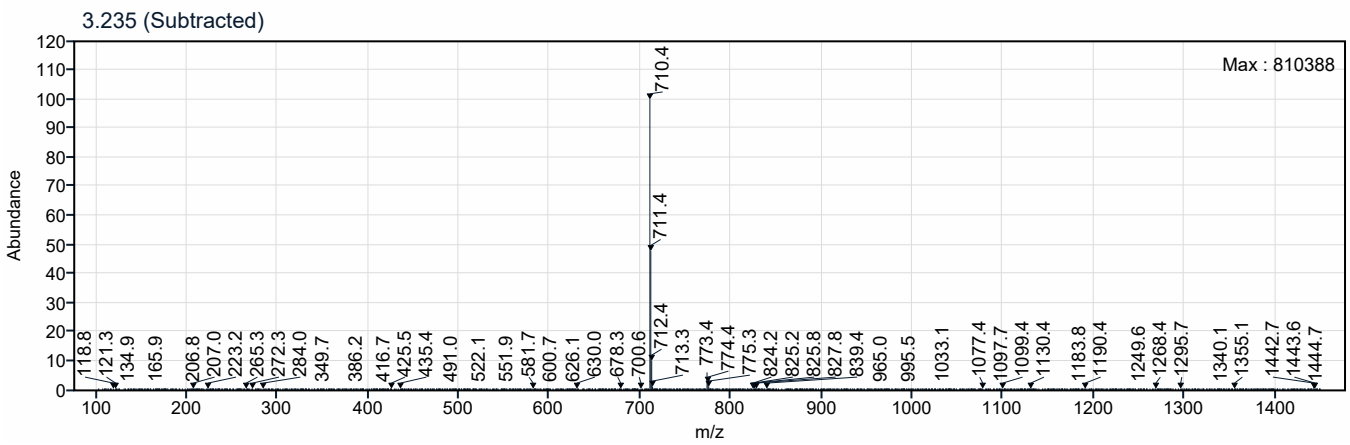


Peak RT: 3.899 min **Area %:** 61.00%



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

Peak RT: 3.235 min **Area %:** 85.97%



Peak RT: 3.837 min **Area %:** 14.03%

