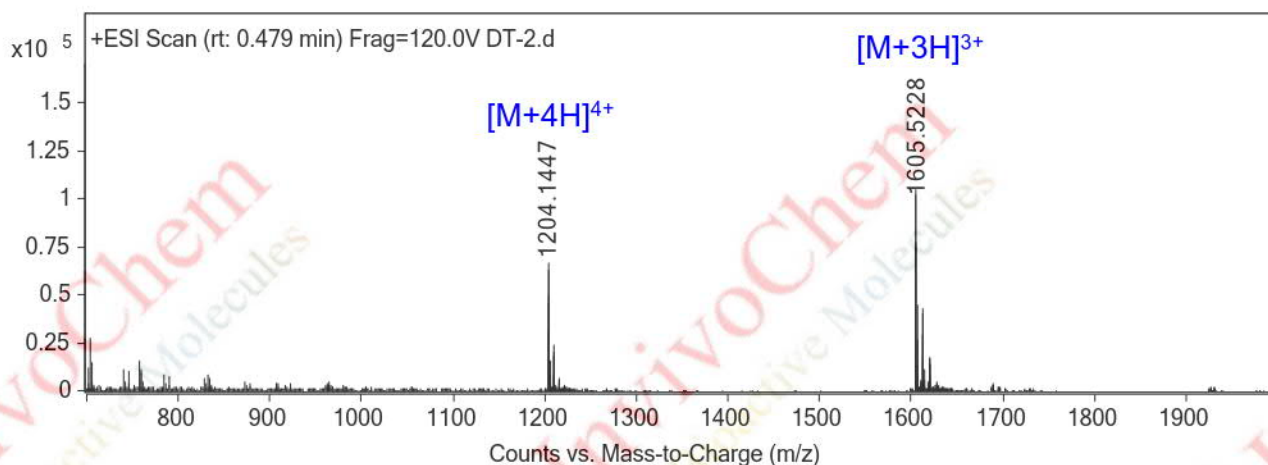


Qualitative Analysis Report

Data File	DT-2.d	Sample Name	DT-2
Sample Type	Sample	Position	P1-B1
Instrument Name	Instrument 1	User Name	DESKTOP-SMIB850\huojiandong
Acq Method	1D-MS-14.m	Acquired Time	3/26/2022 2:00:30 PM (UTC+08:00)
IRM Calibration Status	Success	DA Method	2.m
Comment			
Sample Group		Info.	
Stream Name	LC 1	Acquisition Time (Local)	3/26/2022 2:00:30 PM (UTC+08:00)
Acquisition SW Version	6200 series TOF/6500 series Q-TOF 10.1 (48.0)	QTOF Driver Version	10.01.00
QTOF Firmware Version	26.809	Tune Mass Range Max.	3200

Spectra

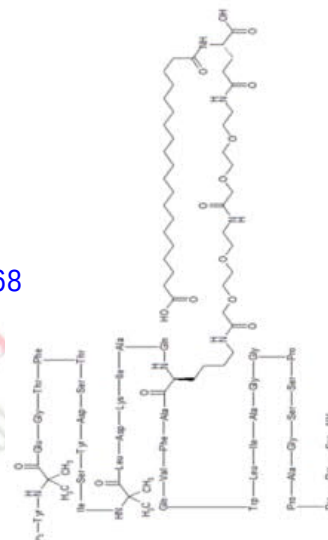
Fragmentor Voltage Collision Energy Ionization Mode
120 0 ESI



Peak List

m/z	z	Abund
282.2799		76101.24
296.2593		86351.91
336.3271		91605.28
338.3428	1	1718721.75
339.3463	1	438418.91
340.3508	1	66086.3
360.3248	1	361753.31
361.3277	1	86750.36
536.1664	1	72977.81
619.6142	1	115943.98
673.6612	1	62017.97
675.6772		1306336.25
676.6809	1	666991.56
677.6854	1	187078.23
1204.1447	2	66898.17
1204.395	2	62701.6
1604.855	1	77191.4
1605.1887	1	101632.27
1605.5228		104863.22
1605.857	1	75012.05

Product Name: tirzepatide
InvivoChem Cat #: V4234
CAS #: 2023788-19-2
Batch #: V423402
Formula: C225H348N48O68
Molecular Weight: 4813.4514



Qualitative Analysis Report

--- End Of Report ---

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Agilent Technologies