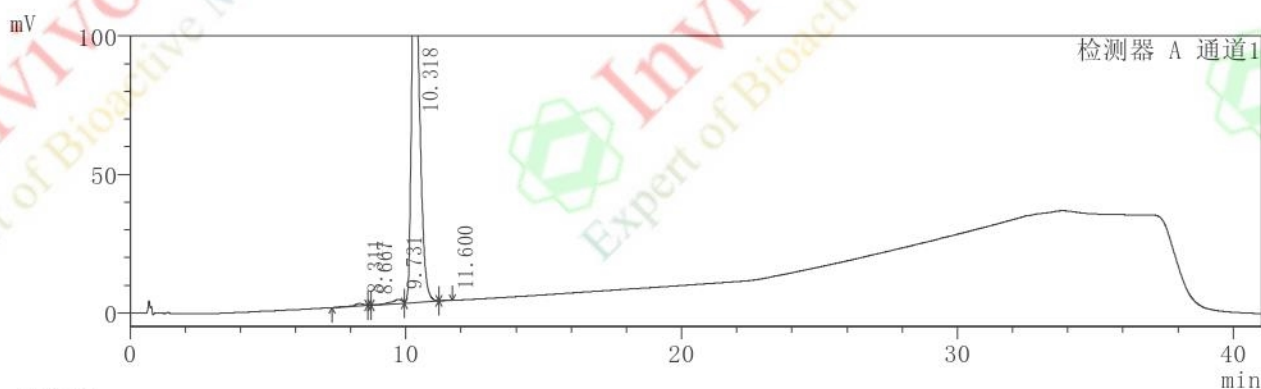


HPLC Analysis for V3333902 Lys-SMCC-DM1

〈色谱图〉

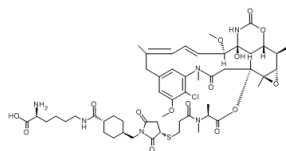


〈结果〉

峰表

检测器 A Ch1 232nm

峰#	名称	保留时间	高度	理论塔板#	分离度	面积	面积 %
1		8.311	937	3814.3	0.00	22653	0.815
2		8.667	216	0.0	0.00	1314	0.047
3		9.731	1578	4095.6	0.00	43497	1.566
4		10.318	133062	5902.4	1.03	2707744	97.461
5		11.600	58	122262.7	3.83	3090	0.111
总计			135851			2778298	100.000



Product Name: Lys-SMCC-DM1 TFA
 InvivoChem Cat #: V33339
 CAS #: 1281816-04-3
 Batch #: V3333902
 Formula: $C_{53}H_{75}ClN_6O_{15}S.CF_3COOH$
 Molecular Weight: 1217.73

MS Analysis for V3333902 Lys-SMCC-DM1

SHIMADZU
LabSolutions

Analysis Report

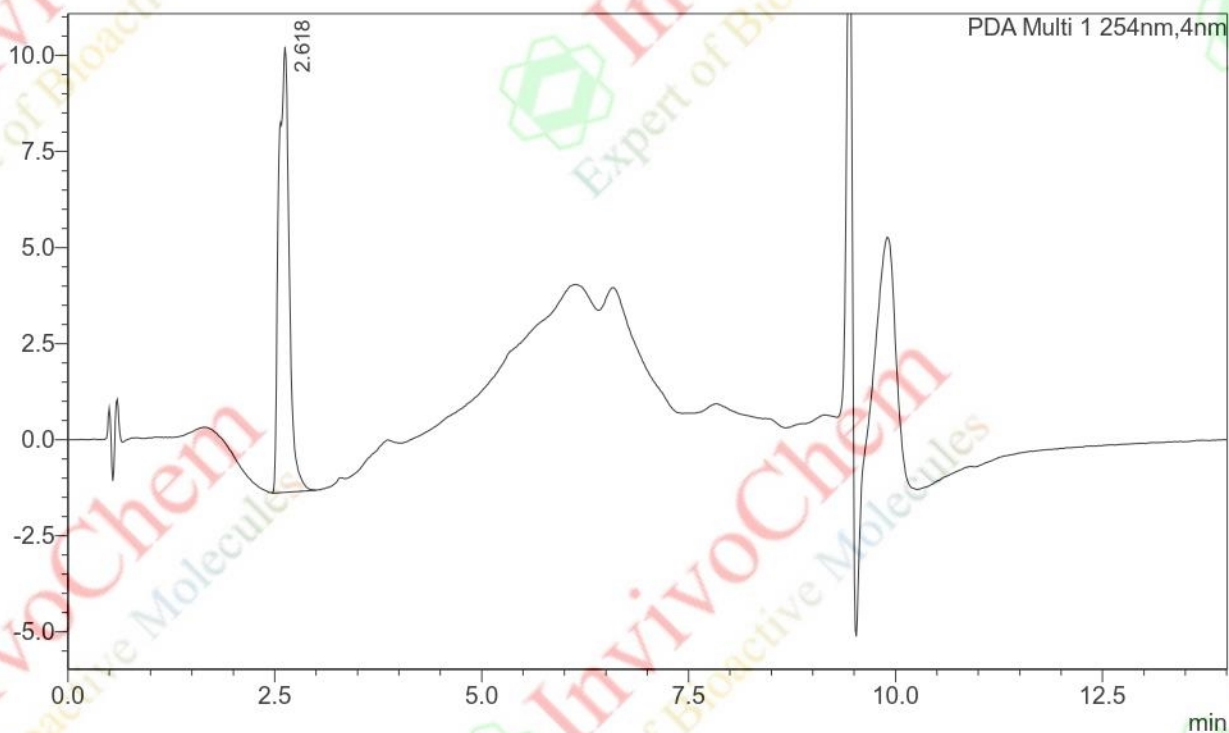
<Sample Information>

Sample Name : D0720
Sample ID :
Data Filename : D0720.lcd
Method Filename : general test.lcm
Batch Filename : 2104D.lcb
Vial # : 2-7
Injection Volume : 0.1 uL
Date Acquired : 2022/07/20 14:25:06
Date Processed : 2022/07/20 15:15:13

Sample Type : Unknown
Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>

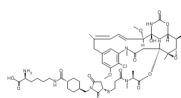
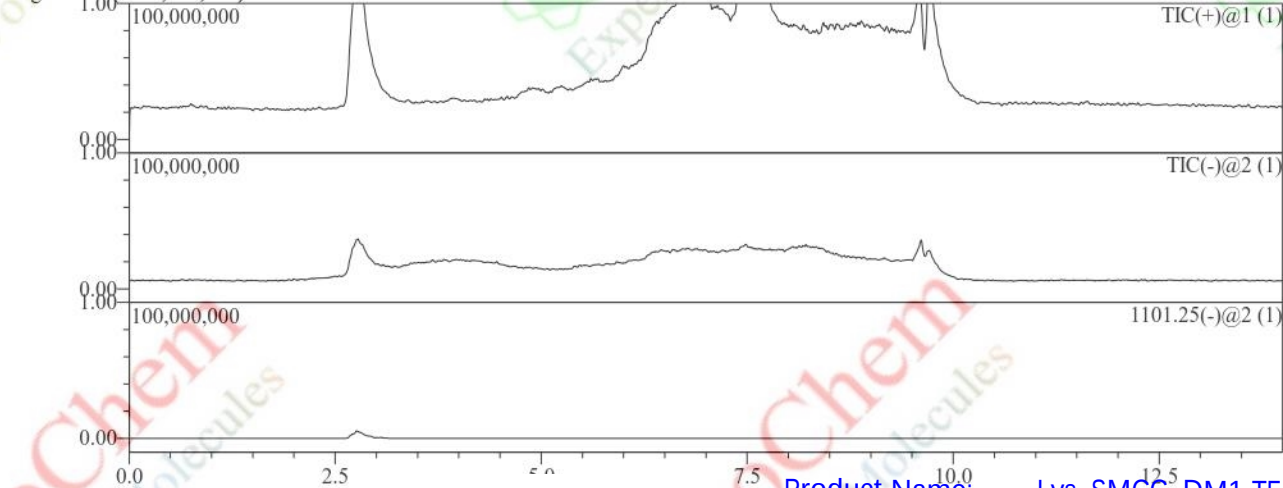
mAU



PDA Multi 1 254nm,4nm

MS Chromatogram

Segment#1 (x100,000,000)



Product Name: Lys-SMCC-DM1 TEA
InvivoChem Cat #: V33339
CAS #: 1281816-04-3
Batch #: V3333902
Formula: C₅₃H₇₅ClN₆O₁₅S.CF₃COOH
Molecular Weight: 1217.73

MS Analysis for V3333902 Lys-SMCC-DM1

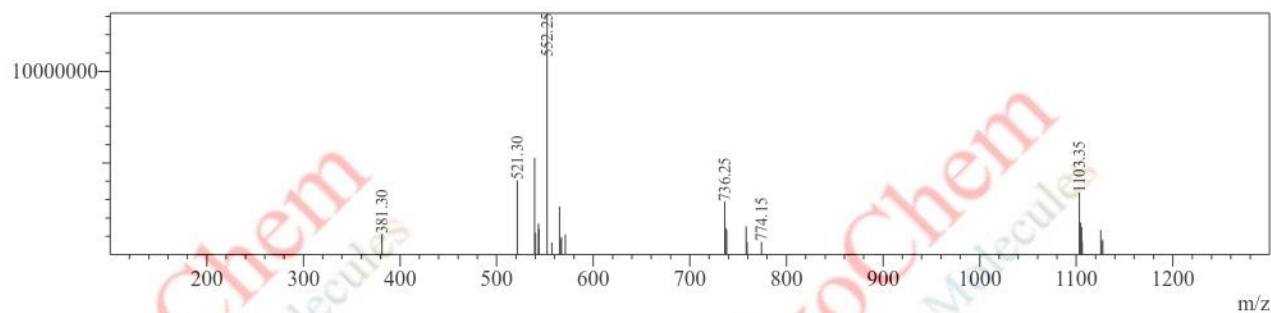
MS Spectrum

Line#:1 R.Time:2.747(Scan#:805)

MassPeaks:25

Spectrum Mode:Single 2.747(805) Base Peak:552.25(13172555)

BG Mode:Peak Start 2.118(621) Segment 1 - Event 1

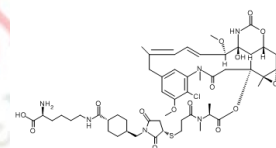
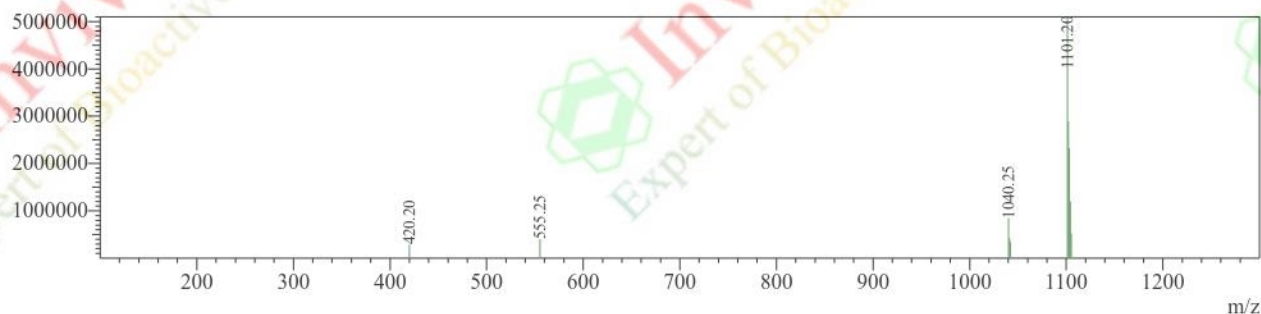


Line#:2 R.Time:2.750(Scan#:806)

MassPeaks:10

Spectrum Mode:Single 2.750(806) Base Peak:1101.20(5100151)

BG Mode:Peak Start 2.122(622) Segment 1 - Event 2



Product Name: Lys-SMCC-DM1 TFA
 InvivoChem Cat #: V33339
 CAS #: 1281816-04-3
 Batch #: V3333902
 Formula: $C_{53}H_{75}ClN_6O_{15}S.CF_3COOH$
 Molecular Weight: 1217.73