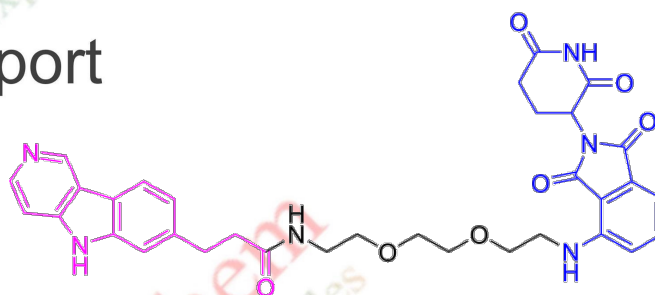


SHIMADZU
LabSolutions

LCMS Report

<Sample Info>

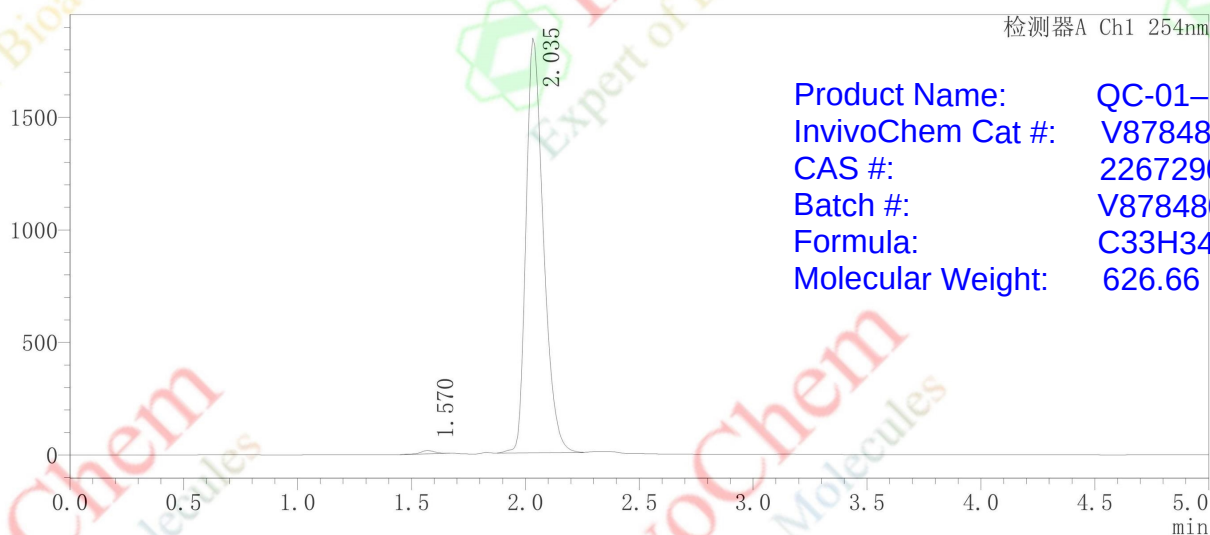
Sample : 038
ID :
Data Name : 0823-WD24-194.lcd
Method Name : 10-80%+- (2).lcm
Batch Name : 2023.8.23.lcb
Vial # : 1-90
Inj. Volume : 2 uL



Type 未知

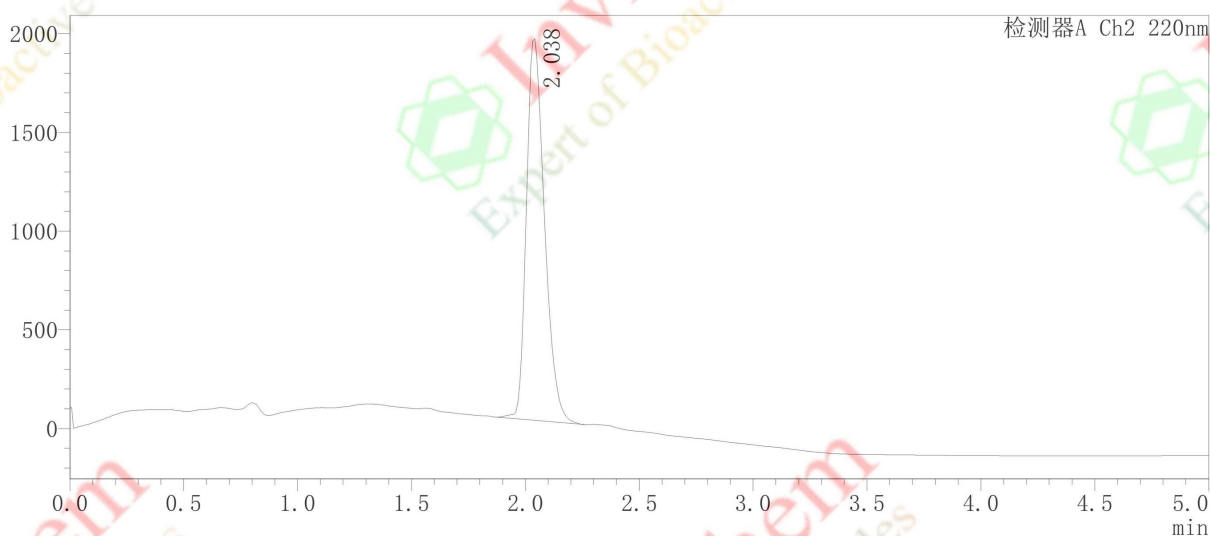
<Chromatogram>

mAU



Product Name: QC-01-175
InvivoChem Cat #: V87848
CAS #: 2267290-96-8
Batch #: V8784801
Formula: C33H34N6O7
Molecular Weight: 626.66

mAU



HPLC Analysis for V8784801 QC-01-175

Confidential. For research only not for regulatory filing

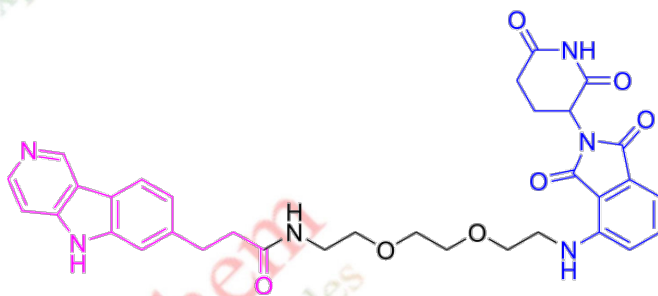
<Peak Table>

检测器A Ch1 254nm

Peak#	Ret. Time	Area	Height	Area%
1	1.570	62116	14487	0.627
2	2.035	9844576	1842777	99.373
总计		9906692	1857264	100.000

检测器A Ch2 220nm

Peak#	Ret. Time	Area	Height	Area%
1	2.038	10726264	1933249	100.000
总计		10726264	1933249	100.000



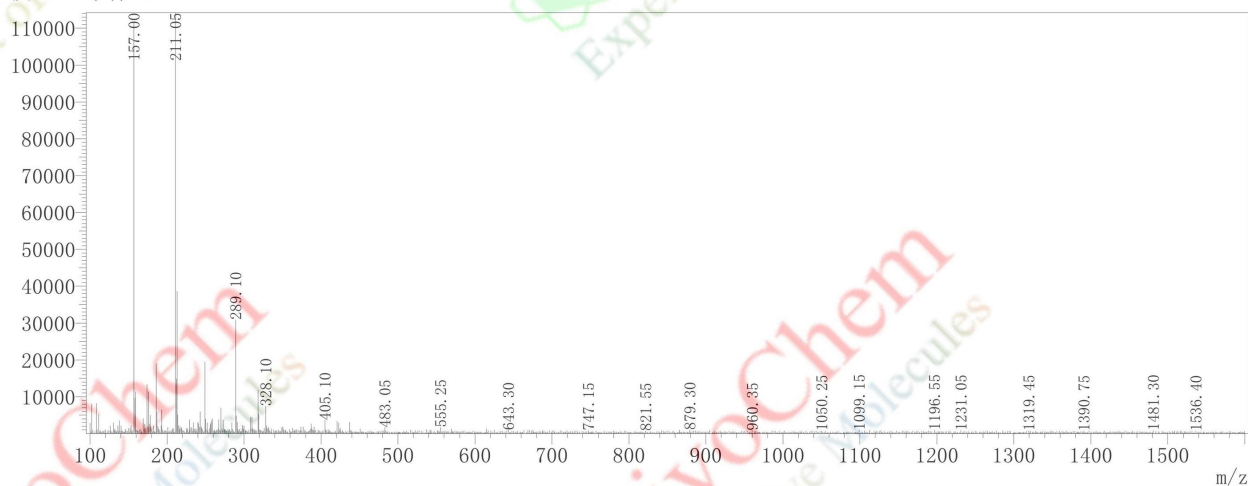
Product Name: QC-01-175
InvivoChem Cat #: V87848
CAS #: 2267290-96-8
Batch #: V8784801
Formula: C33H34N6O7
Molecular Weight: 626.66

<MS Spectra>

RetTime:1.567 (Scan:83)

MaxPeak:1502

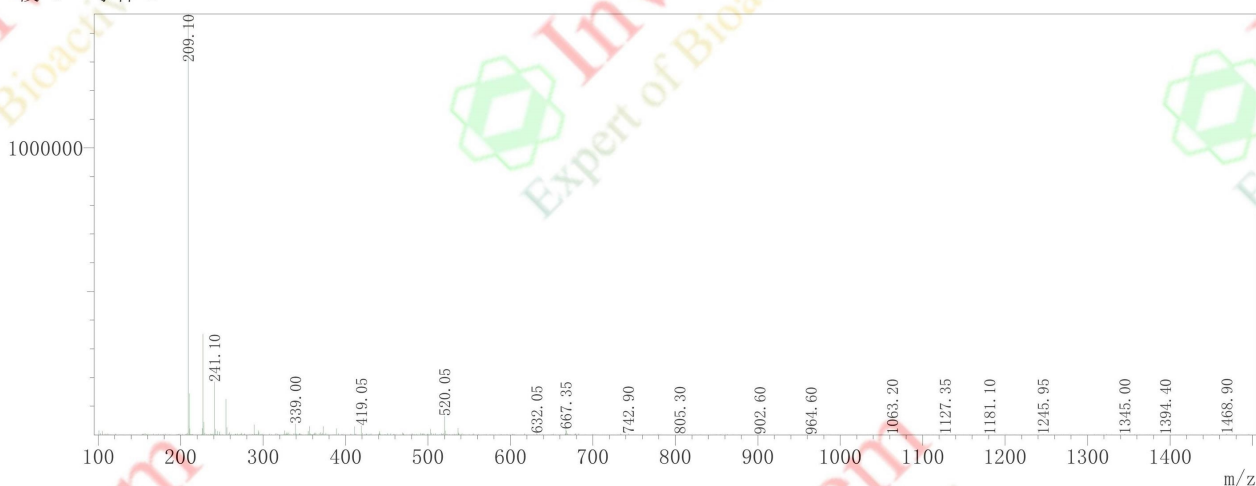
段 1 - 事件 1



RetTime:1.582 (Scan:84)

MaxPeak:1392

段 1 - 事件 2



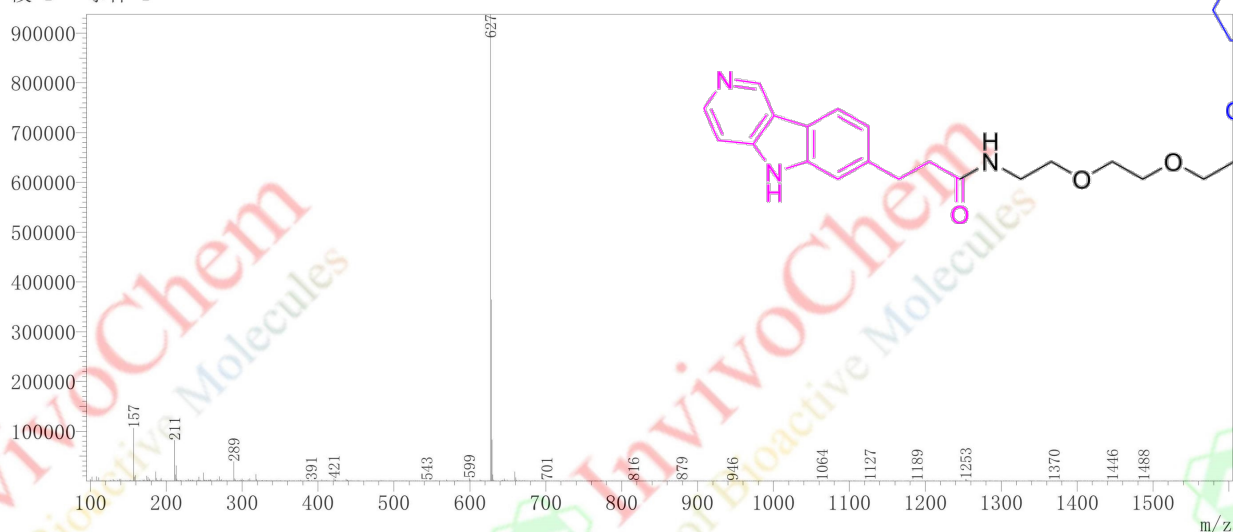
MS谱图

HPLC Analysis for V8784801 QC-01-175

保留时间:2.033(扫描号:111)

峰数:1522

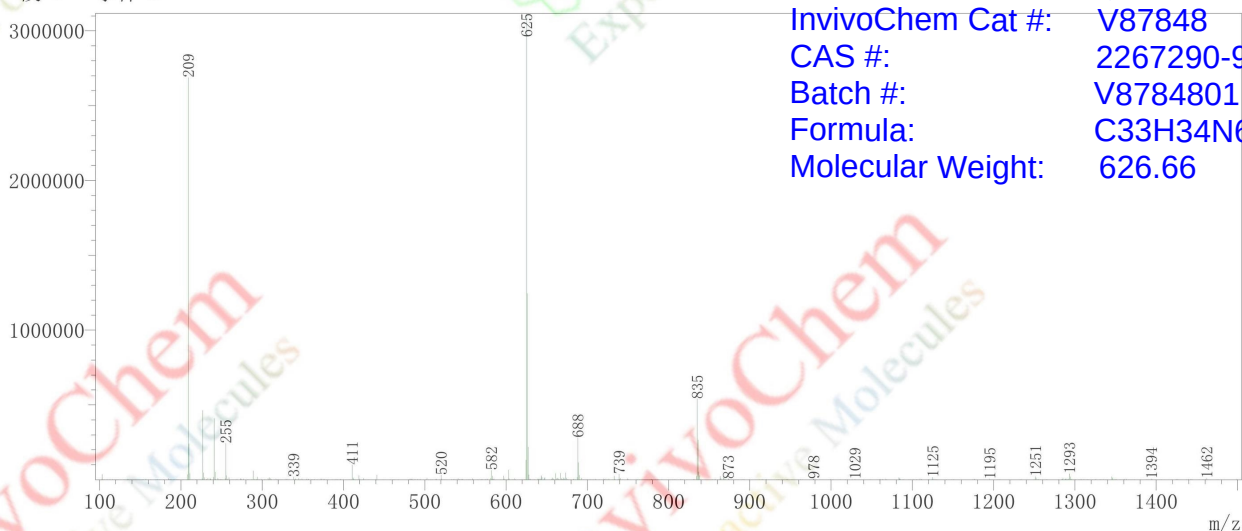
段 1 - 事件 1



保留时间:2.049(扫描号:112)

峰数:1417

段 1 - 事件 2



Product Name: QC-01-175
InvivoChem Cat #: V87848
CAS #: 2267290-96-8
Batch #: V8784801
Formula: C33H34N6O7
Molecular Weight: 626.66