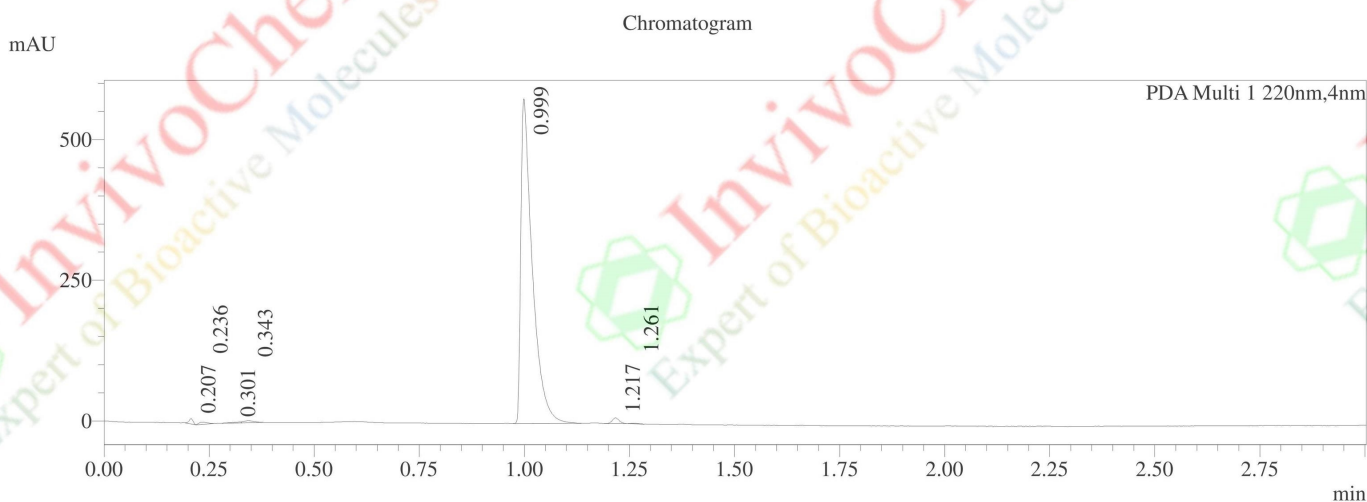
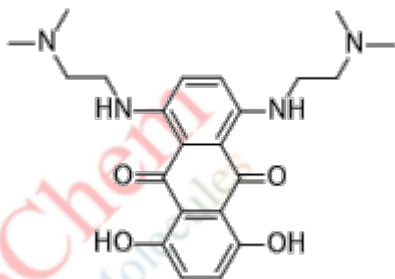
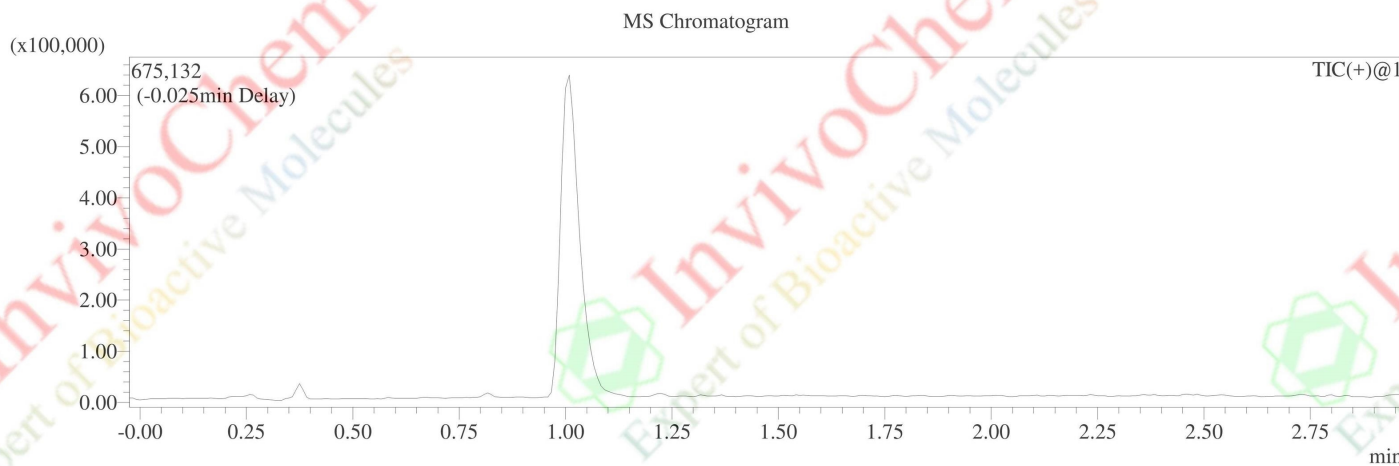


LCMS REPORT

Compound ID : 70476-63-0 MW=412.49
Sample ID : 243244
Injection Date : 11/18/2024 10:37:23 AM
Injection Vol : 3ul
Location : tray1 vail52
Acq Method : D:\method\5_95AB_3.5min_220&254.lcm
Org DataFile : D:\DATA\2024\2411\241118\243244.lcd
Instrument : 02-LCMS-BH



1 PDA Multi 1 / 220nm,4nm



Product Name: AQ4
InvivoChem Cat #: V7168
CAS #: 70476-63-0
Batch #: V716801
Formula: C22H28N4O4
Molecular Weight: 412.48212

Integration Result

PDA Ch1 220nm

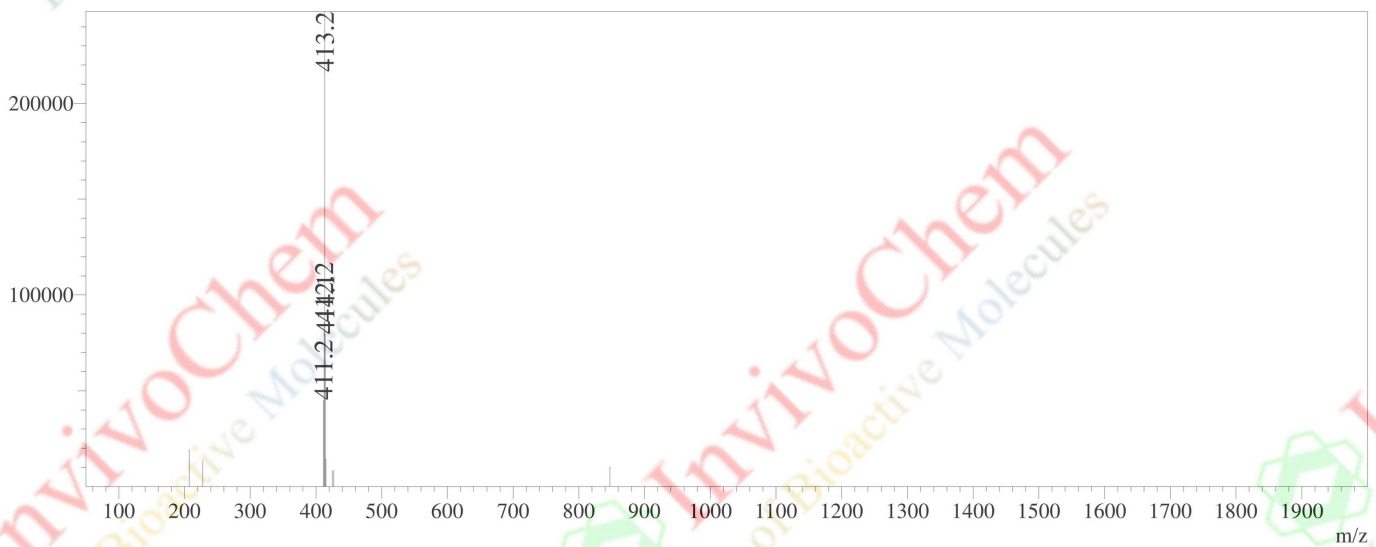
Peak#	Ret. Time	Width	Height	Height%	Area	Area%
1	0.207	0.019	9108	1.503	5785	0.509
2	0.236	0.037	3700	0.611	5034	0.443
3	0.301	0.000	936	0.155	2588	0.228
4	0.343	0.049	3827	0.632	5904	0.519
5	0.999	0.049	577019	95.229	1104210	97.151
6	1.217	0.032	10227	1.688	11856	1.043
7	1.261	0.032	1109	0.183	1214	0.107

LCMS Analysis for V716801 AQ4

MS Spectrum

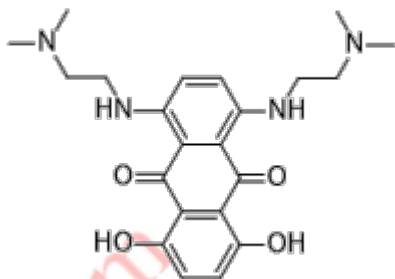
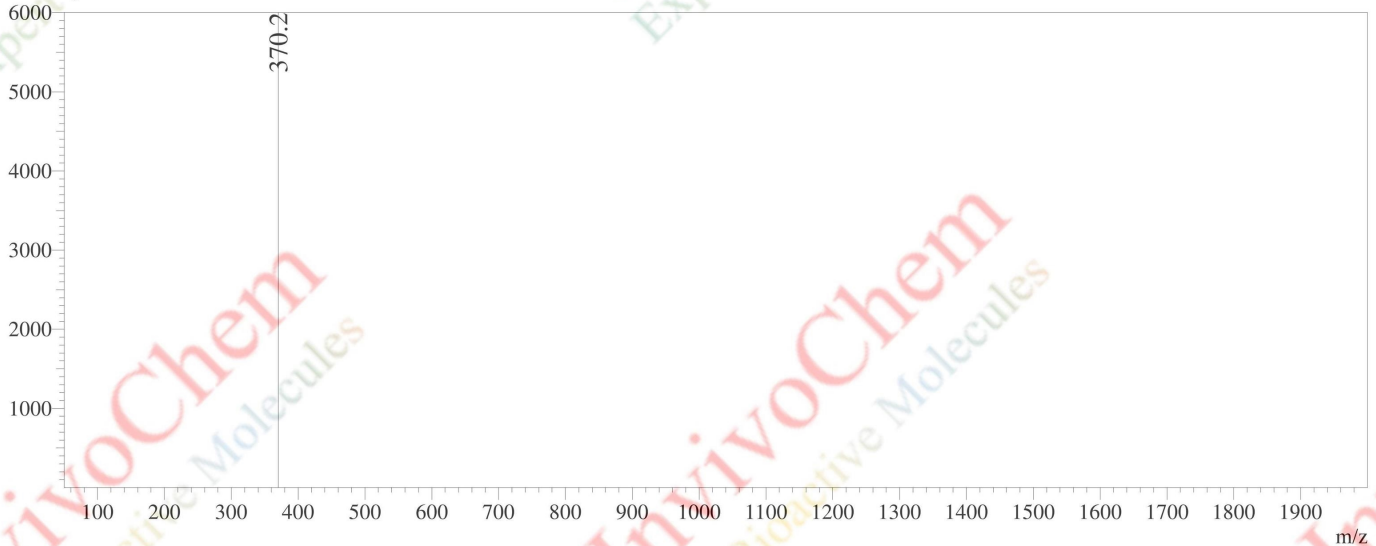
RetTime: 0.992-1.008 Positive(ESI+) Datafile: D:\DATA\2024\2411\241118\243244.lcd

Intensity



RetTime: 1.208-1.225 Positive(ESI+) Datafile: D:\DATA\2024\2411\241118\243244.lcd

Intensity



Product Name: AQ4
InvivoChem Cat #: V7168
CAS #: 70476-63-0
Batch #: V716801
Formula: C₂₂H₂₈N₄O₄
Molecular Weight: 412.48212
Exact Mass: 412.211