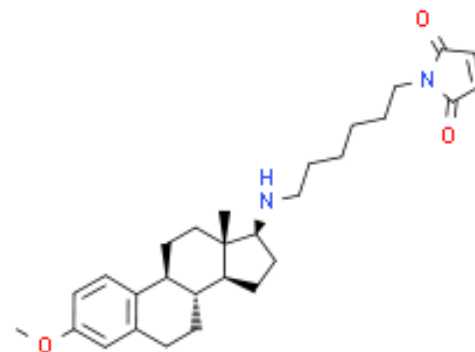
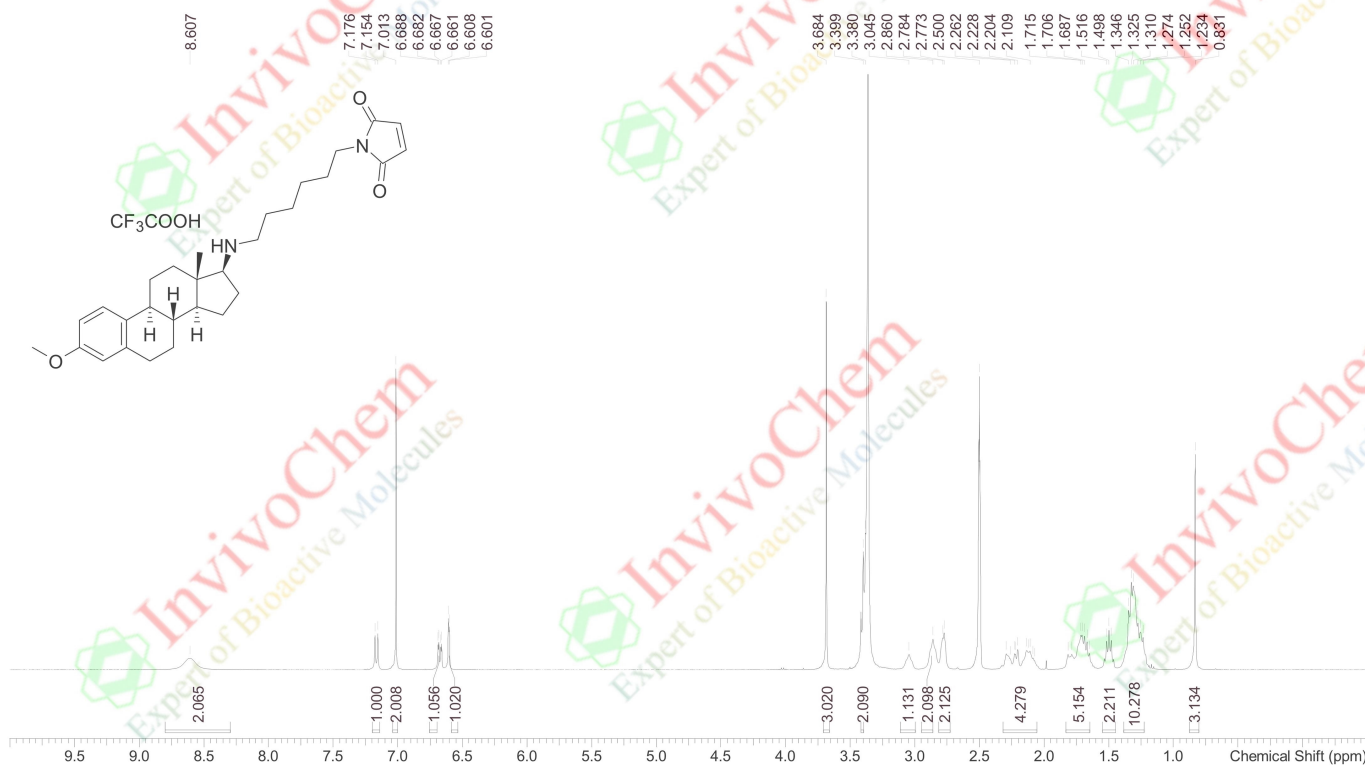


LCMS Analysis for V10794801 U73122 TFA

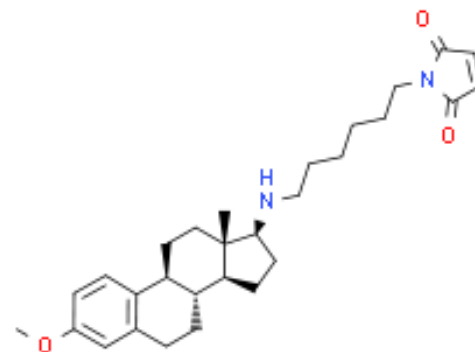


Product Name: U73122 TFA
InvivoChem Cat #: V107948
CAS #: 112648-68-7
Batch #: V10794801
Formula: C₂₉H₄₀N₂O₃.CF₃COOH
Molecular Weight: 578.66

EW47069-112-P1A DMSO Bruker_E_400MHz

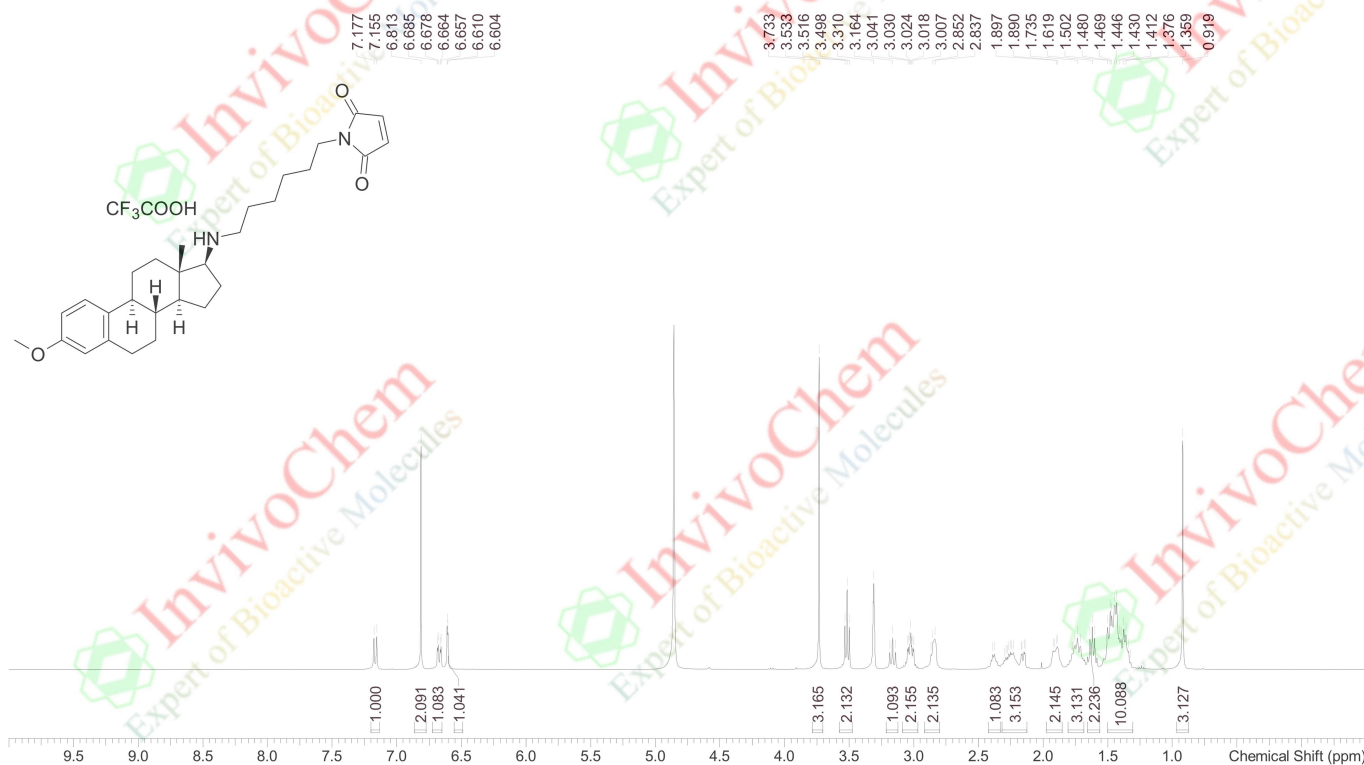


LCMS Analysis for V10794801 U73122 TFA



Product Name: U73122 TFA
InvivoChem Cat #: V107948
CAS #: 112648-68-7
Batch #: V10794801
Formula: C₂₉H₄₀N₂O₃.CF₃COOH
Molecular Weight: 578.66

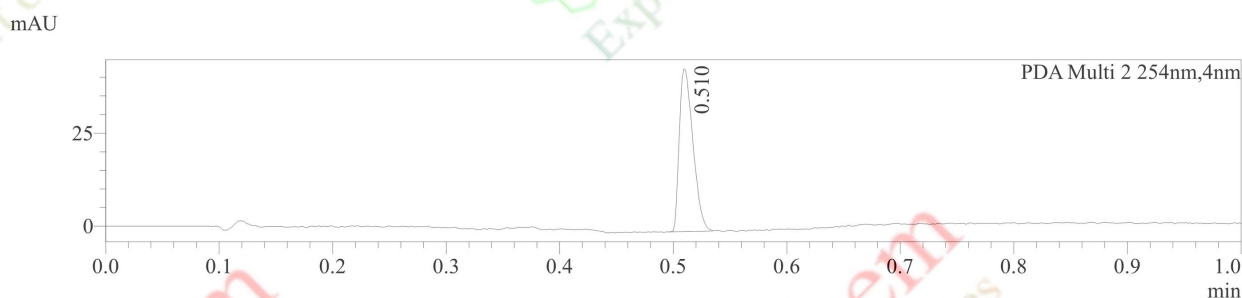
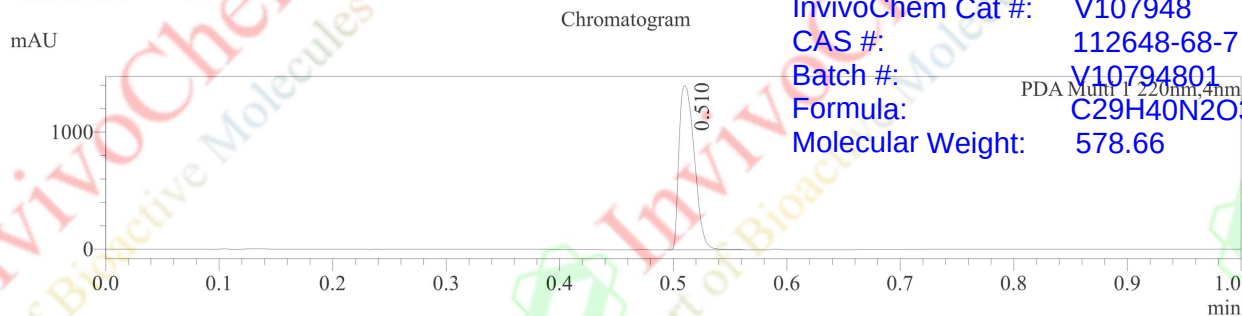
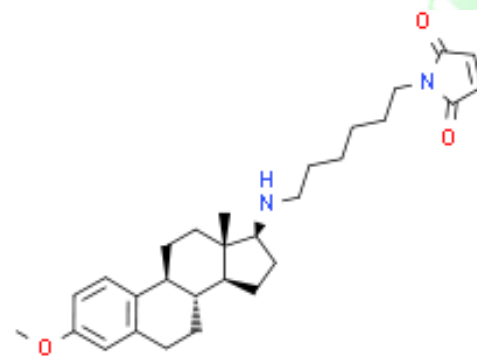
EW47069-112-P1C MeOD Bruker_G_400MHz



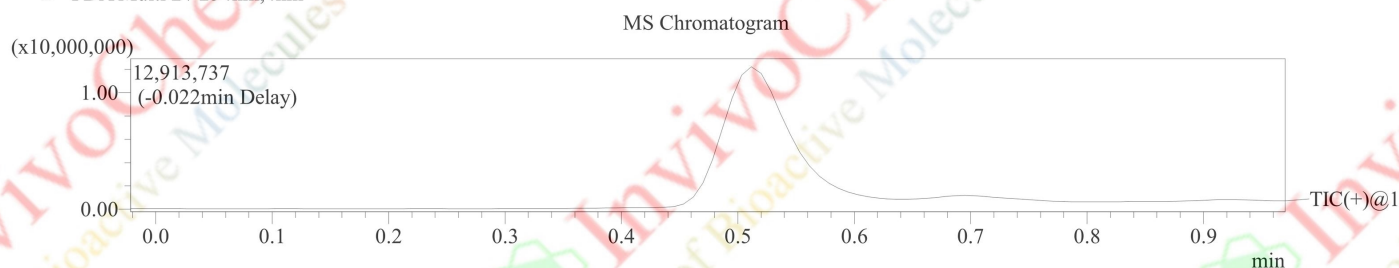
LCMS REPORT

Compound ID : JY40479
 Sample ID : EW47069-112-P1B2
 Injection Vol : 2ul
 Location : vial73
 Acq Method : D:\method\5-95AB_1min_220&254.lcm
 Org DataFile : D:\data\2023\2308\230824\EW47069-112-P1B2.lcd
 Injection Date : 2023-08-24 09:16:08
 Instrument : LCMS-X

Product Name: U73122 TFA
 InvivoChem Cat #: V107948
 CAS #: 112648-68-7
 Batch #: V10794801
 Formula: C₂₉H₄₀N₂O₃.CF₃COOH
 Molecular Weight: 578.66



- 1 PDA Multi 1 / 220nm,4nm
 2 PDA Multi 2 / 254nm,4nm



Integration Result

Peak Table

PDA Ch1 220nm						
Peak#	Ret. Time	Height	Height%	USP Width	Area	Area%
1	0.510	1397738	100.000	0.026	1317098	100.000

Peak Table

PDA Ch2 254nm						
Peak#	Ret. Time	Height	Height%	USP Width	Area	Area%
1	0.510	43703	100.000	0.024	36496	100.000