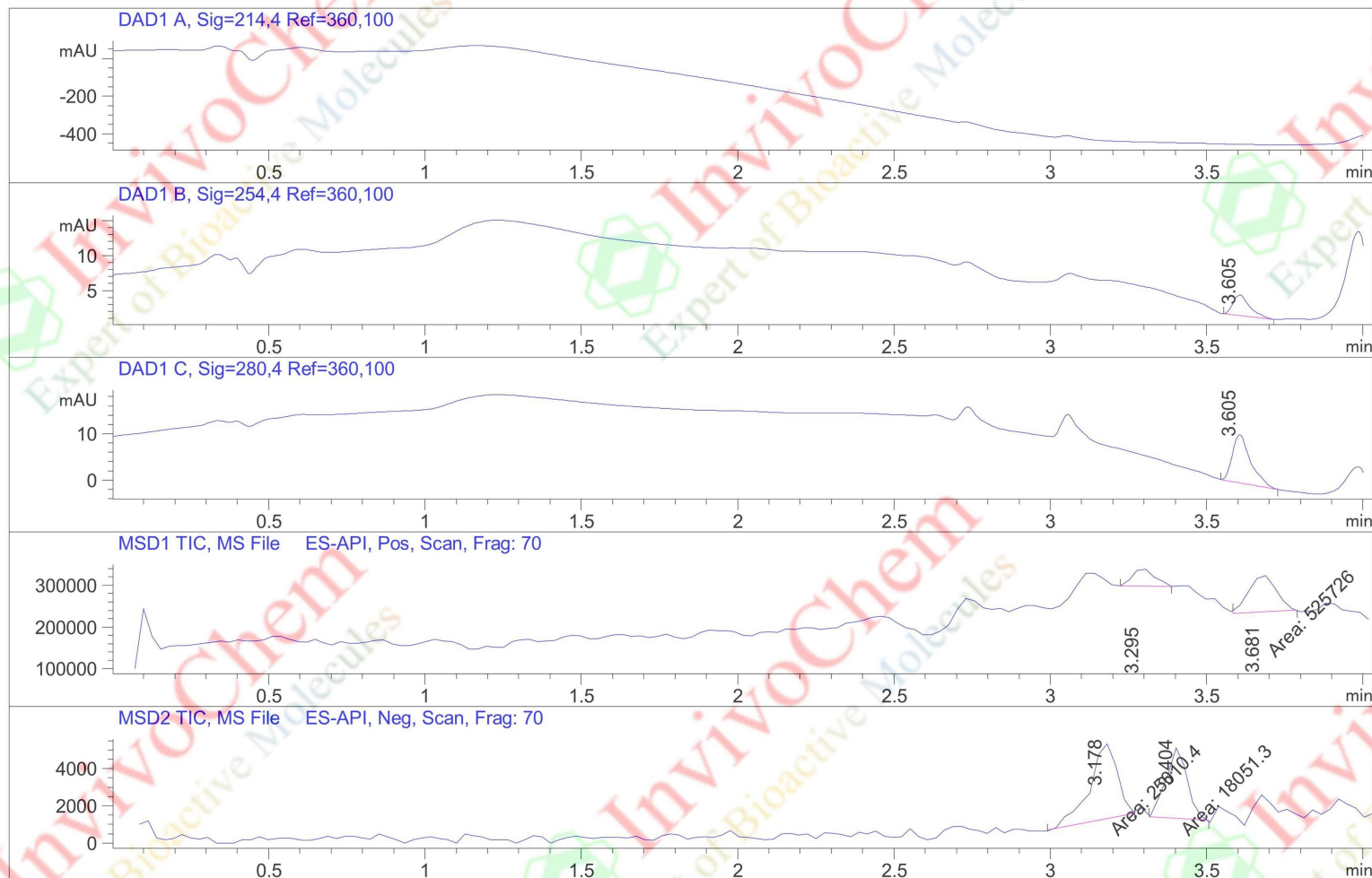


HPLC Analysis for V301801 TOFA (Olumacostat)

File ..\02 2025-04-08 08-56-19\OnlineEdited--120.D Tgt Mass (EZX):
 Injection Date : 8 Apr 19 7:10 pm +0600 Seq. Line : 120
 Sample Name : 20250408-QC089107-175945 Location : 23
 Acq. Operator : SYSTEM Inj : 1
 Spec. Reported : MS Integration Inj Volume : 1 ul
 Acq. Method : D:\Chem32\1\Data\MAFANGYA\02 2025-04-08 08-56-19\20251023-FA02.M
 Analysis Method : D:\Chem32\1\Data\MAFANGYA\02 2025-04-08 08-56-19\20251023-FA02.M
 Sample Info :
 Method Info :



Integration Results for DAD1 A, Sig=214,4 Ref=360,100

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
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Integration Results for DAD1 B, Sig=254,4 Ref=360,100

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
3.61	0.06	11.03	2.97	100.00	216	113

Integration Results for DAD1 C, Sig=280,4 Ref=360,100

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
3.61	0.06	41.90	10.45	100.00	216	113

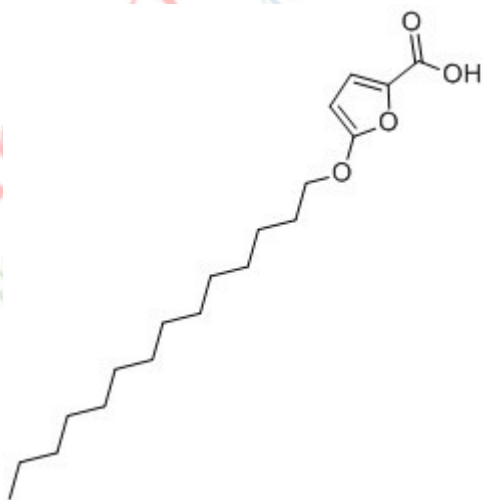
Integration Results for MSD1 TIC, MS File

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
3.30	0.07	205623.97	41510.59	28.12	216	-

3.68 0.10 525725.63 91048.42 71.88 216 -

Integration Results for MSD2 TIC, MS File

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
3.18	0.10	25010.36	4168.67	58.08	-	311
3.40	0.08	18051.34	3881.36	41.92	-	339

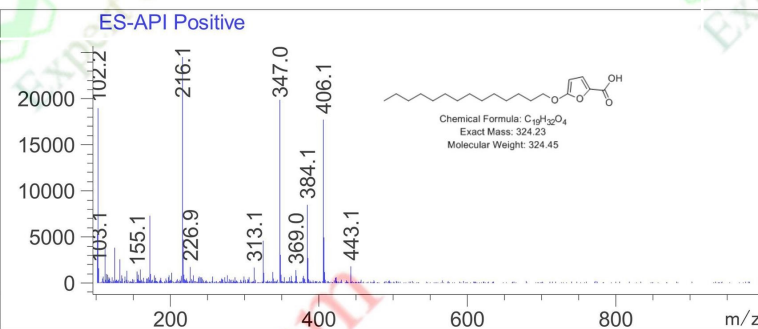
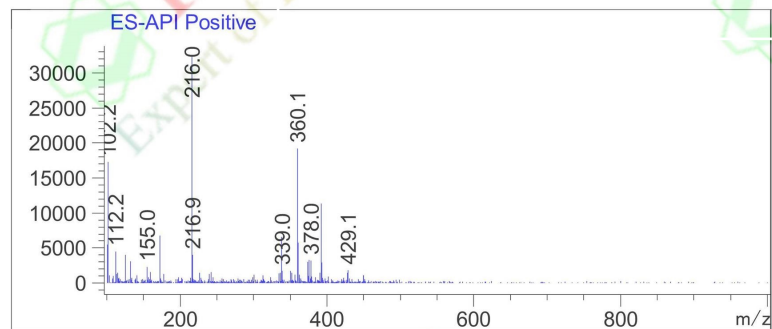


Product Name: TOFA (Olumacostat)
InvivoChem Cat #: V3018
CAS #: 54857-86-2
Batch #: V301801
Formula: C₁₉H₃₂O₄
Molecular Weight: 324.45

LCMS Analysis for V301801 TOFA (Olumacostat)

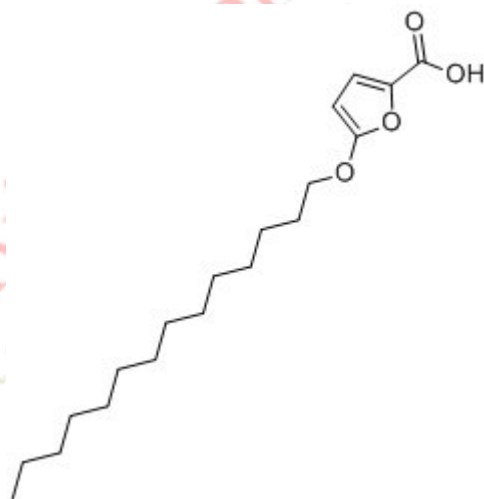
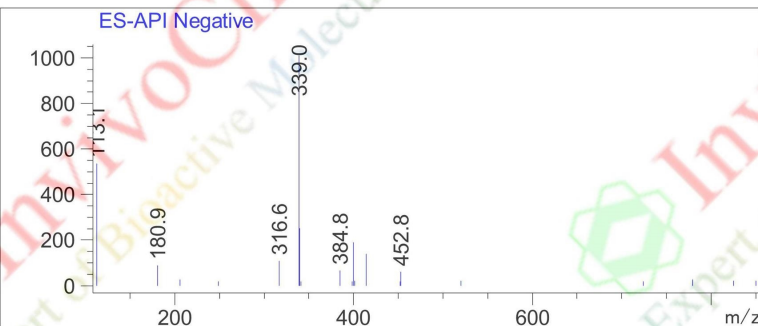
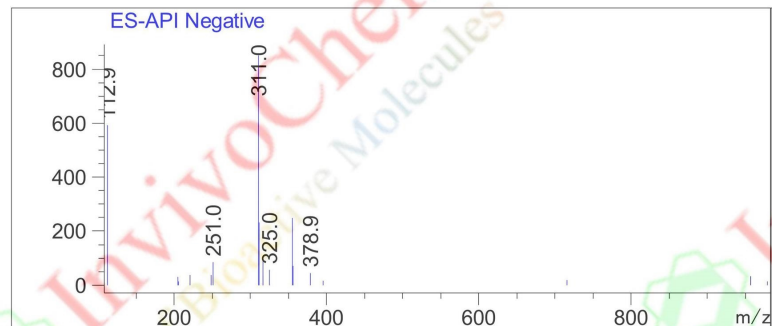
Ret. Time: 3.30 <<<< POSITIVE SPECTRA >>>>

Ret. Time: 3.68



Ret. Time: 3.18 <<<< NEGATIVE SPECTRA >>>>

Ret. Time: 3.40



Product Name: TOFA (Olumacostat)
InvivoChem Cat #: V3018
CAS #: 54857-86-2
Batch #: V301801
Formula: $C_{19}H_{32}O_4$
Molecular Weight: 324.45

*** End of Report ***

