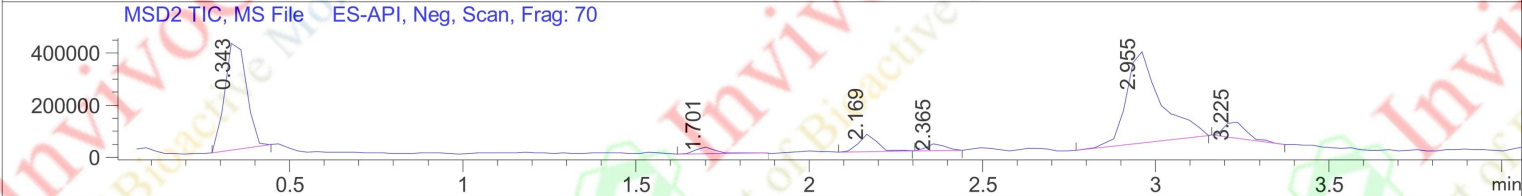
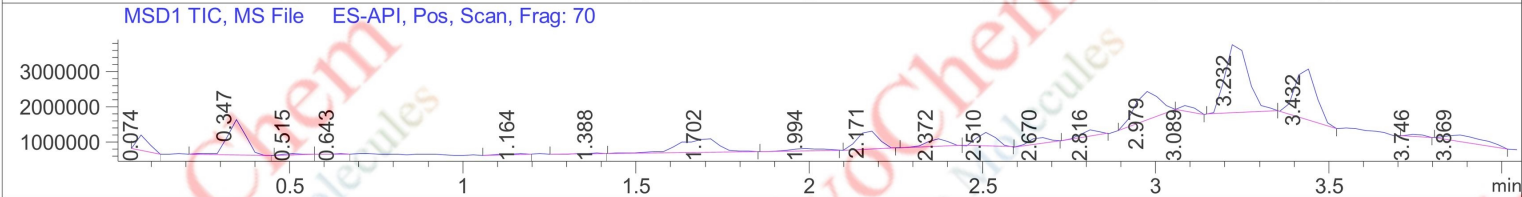
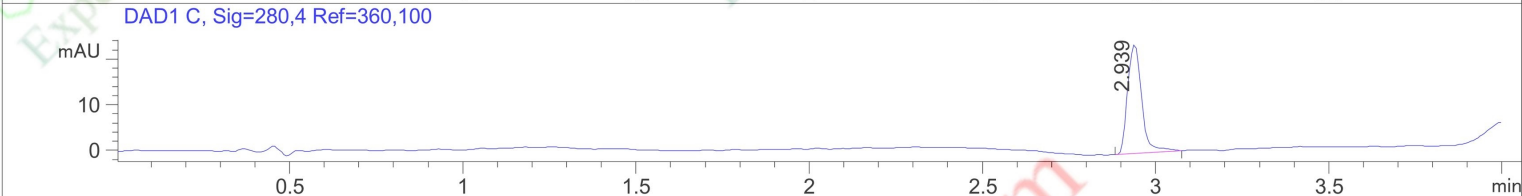
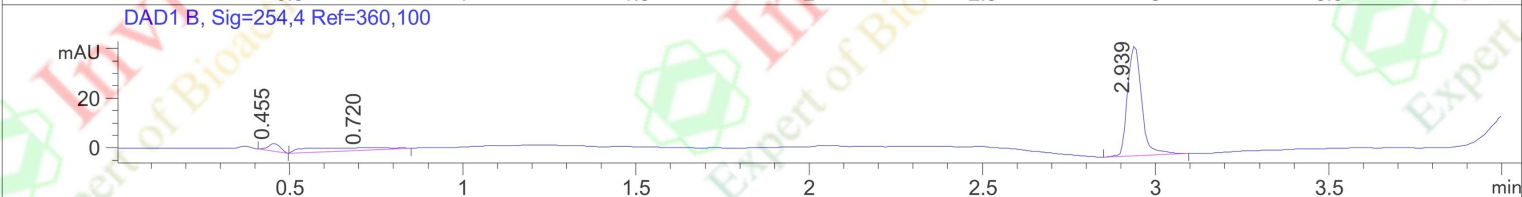
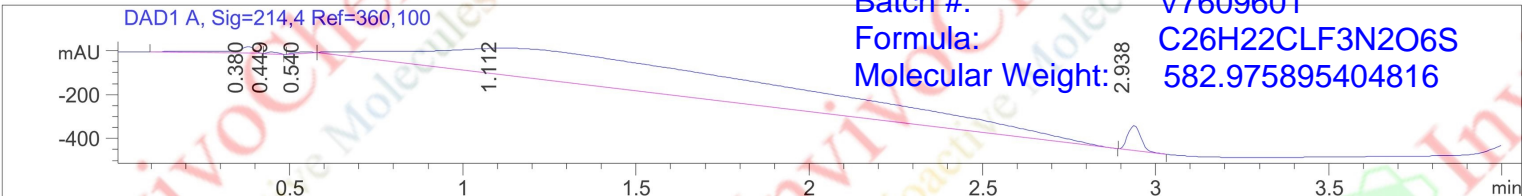


File ..-54-37\079-P2-C6-20240814-QC595763-999619.D Tgt Mass (EZ):  
 Injection Date : 14-Aug-24, 17:00:01 Seq. Line : 79  
 Sample Name : 20240814-QC595763-999619 Location : P2-C-06  
 Acq. Operator : SYSTEM Inj : 1  
 Spec. Reported : MS Integration Inj Volume : 1 ul  
 Acq. Method : D:\ChemStation\1\Data\MAFANGYA\02 2024-08-14 09-54-37\20201102-FA.M  
 Analysis Method : D:\ChemStation\1\Data\MAFANGYA\02 2024-08-14 09-54-37\20201102-FA.M  
 Sample Info :  
 Method Info:

## LCMS Analysis for V7609601 Mosnodenvir (JNJ-1802)

Product Name: Mosnodenvir (JNJ-1802)  
 InvivoChem Cat #: V76096  
 CAS #: 2043343-94-6  
 Batch #: V7609601  
 Formula: C<sub>26</sub>H<sub>22</sub>ClF<sub>3</sub>N<sub>2</sub>O<sub>6</sub>S  
 Molecular Weight: 582.975895404816



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

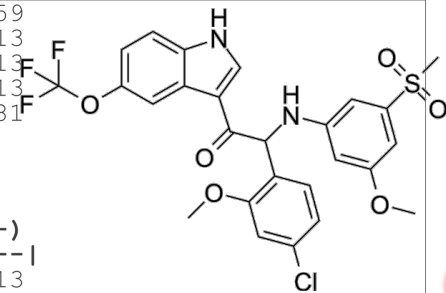
RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
0.38	0.06	137.63	29.44	1.19	269	359
0.45	0.03	16.33	8.38	0.14	269	113
0.54	0.06	16.78	4.58	0.15	269	113
1.11	1.12	11092.59	120.31	95.95	269	113
2.94	0.04	297.68	112.77	2.57	583	581

Integration Results for DAD1 B, Sig=254,4 Ref=360,100

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
0.45	0.04	7.39	3.17	4.80	269	113
0.72	0.25	20.72	1.02	13.46	269	113
2.94	0.05	125.82	44.11	81.74	269	581

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

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
2.94	0.05	67.60	23.81	100.00	583	581



Integration Results for MSD1 TIC, MS File

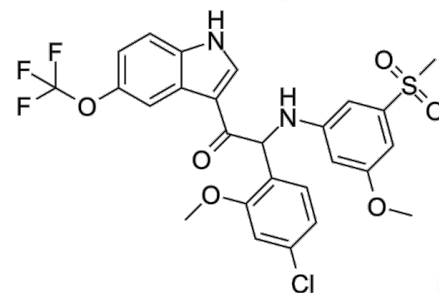
## LCMS Analysis for V7609601 Mosnodenvir (JNJ-1802)

RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
0.07	0.04	1058121.50	443751.31	2.99	269	-
0.35	0.06	3618074.75	1003665.94	10.23	269	-
0.52	0.06	116005.22	33145.46	0.34	269	-
0.64	0.04	38139.70	15976.02	0.11	269	-
1.16	0.09	93330.45	17823.62	0.26	269	-
1.39	0.07	57702.34	16257.46	0.16	269	-
1.70	0.11	3077127.75	393882.94	8.70	269	-
1.99	0.11	379137.31	60098.37	1.07	269	-
2.17	0.06	2189634.00	527496.31	6.19	269	-
2.37	0.07	874536.38	218069.34	2.47	269	-
2.51	0.07	1476246.00	394964.88	4.17	269	-
2.67	0.06	657297.13	163217.92	1.86	269	-
2.82	0.06	629076.56	179125.83	1.78	269	-
2.98	0.08	3984981.75	796744.50	11.26	583	-
3.09	0.05	478427.00	158932.23	1.35	269	-
3.23	0.07	8988490.00	2009110.63	25.41	336	-
3.43	0.06	5957298.50	1461112.38	16.84	282	-
3.75	0.05	203215.45	69662.70	0.57	269	-
3.87	0.13	1502505.63	170055.02	4.25	269	-

**Product Name:** Mosnodenvir (JNJ-1802)  
**In vivo Chem Cat #:** V76096  
**CAS #:** 2043343-94-6  
**Batch #:** V7609601  
**Formula:** C<sub>26</sub>H<sub>22</sub>ClF<sub>3</sub>N<sub>2</sub>O<sub>6</sub>S  
**Molecular Weight:** 582.975895404816

Integration Results for MSD2 TIC, MS File

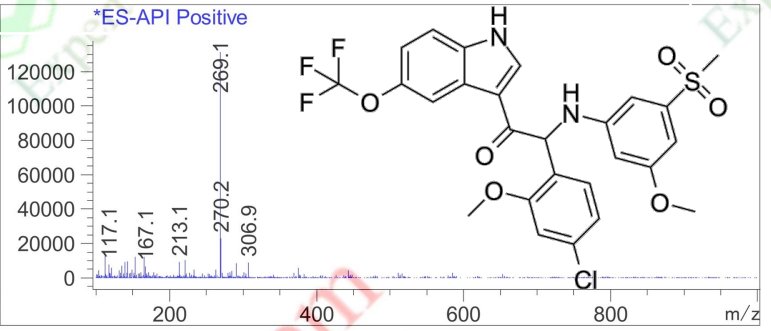
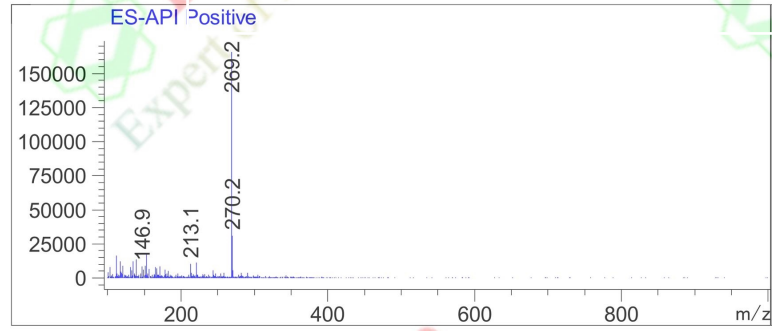
RetTim	Width	Area	Height	Area%	MS (+)	MS (-)
0.34	0.10	1777090.50	432681.03	36.10	-	165
1.70	0.07	109129.84	26037.32	2.22	-	113
2.17	0.06	243427.00	65507.00	4.94	-	497
2.36	0.06	95852.20	25799.37	1.95	-	724
2.96	0.10	2431552.25	354573.19	49.39	-	581
3.22	0.07	265986.44	63267.86	5.40	-	414



# LCMS Analysis for V7609601 Mosnodenvir (JNJ-1802)

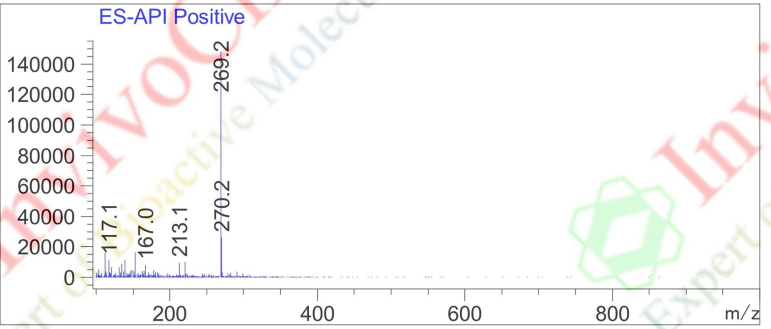
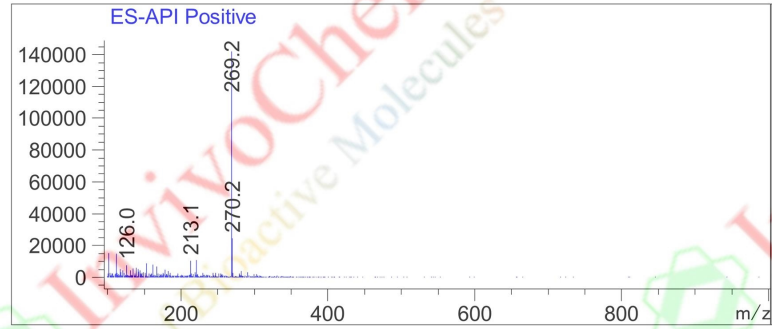
Ret. Time: 0.07 <<< POSITIVE SPECTRA >>>

Ret. Time: 0.35



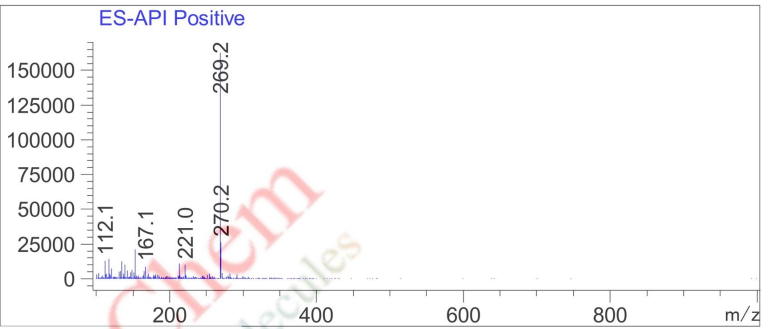
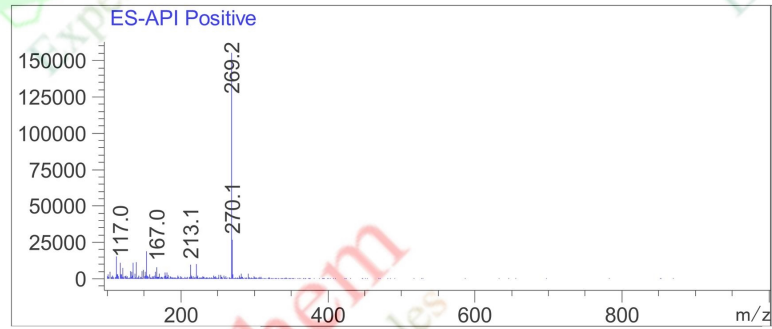
Ret. Time: 0.52

Ret. Time: 0.64



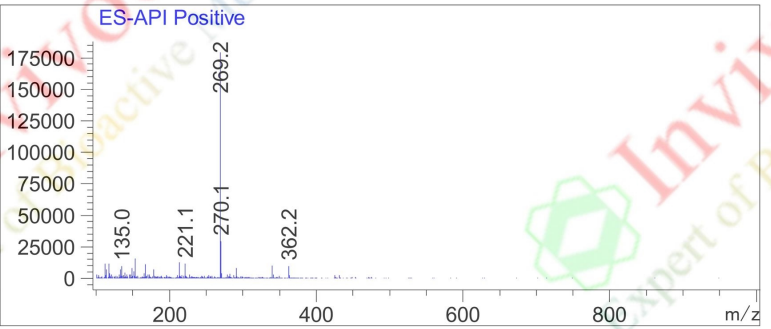
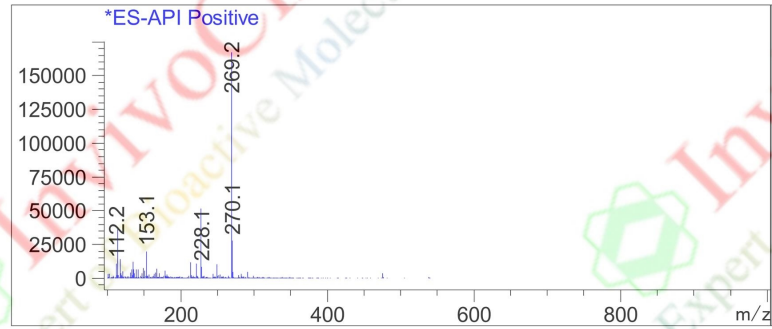
Ret. Time: 1.16

Ret. Time: 1.39



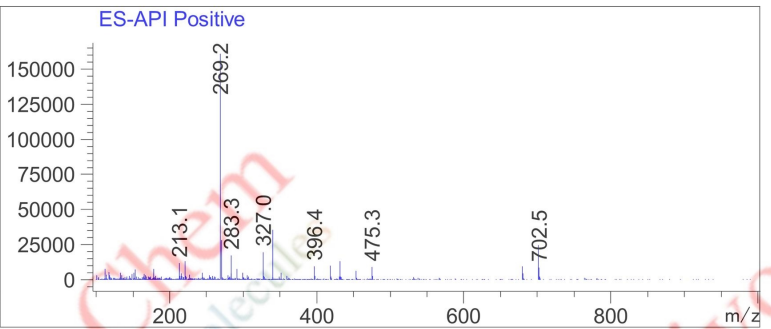
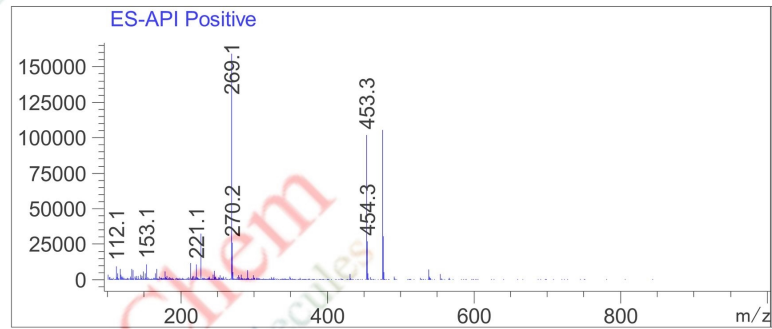
Ret. Time: 1.70

Ret. Time: 1.99



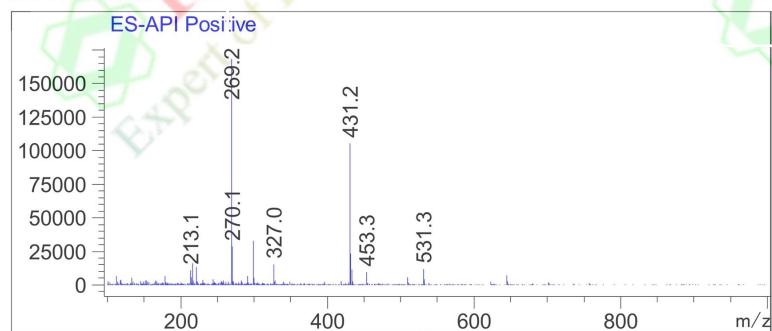
Ret. Time: 2.17

Ret. Time: 2.37

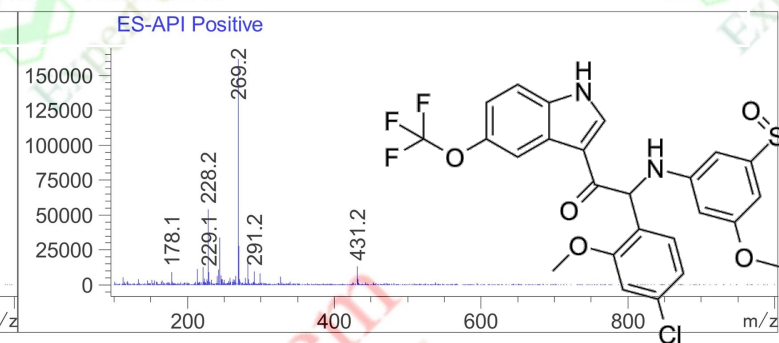


## LCMS Analysis for V7609601 Mosnodenvir (JNJ-1802)

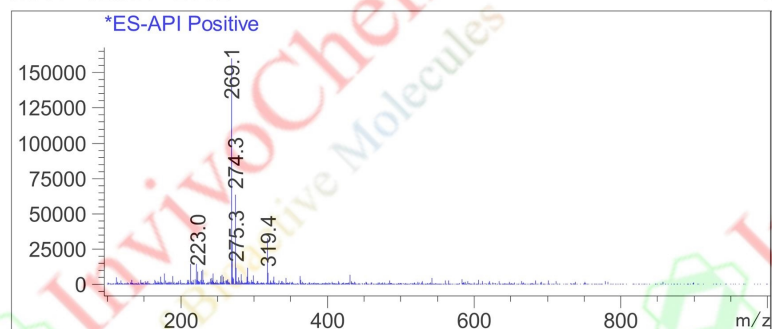
Ret. Time: 2.51



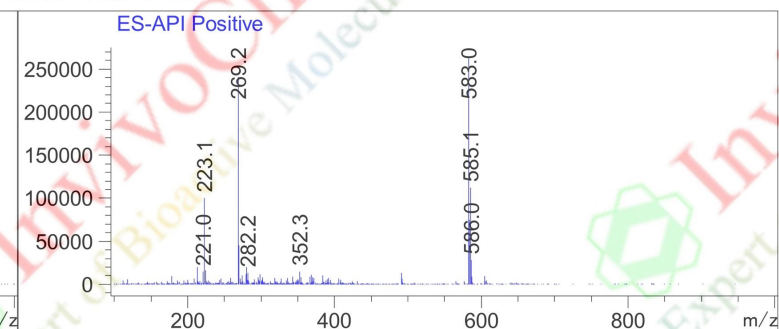
Ret. Time: 2.67



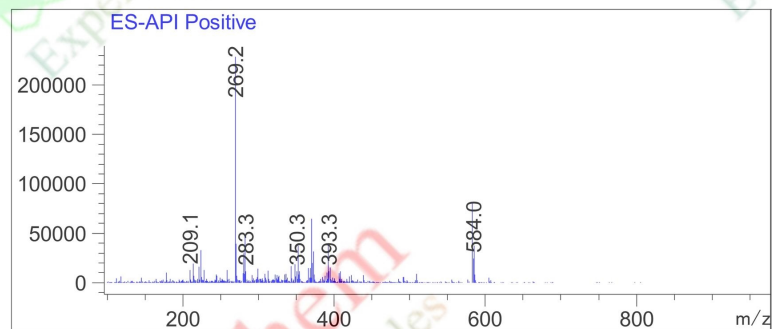
Ret. Time: 2.82



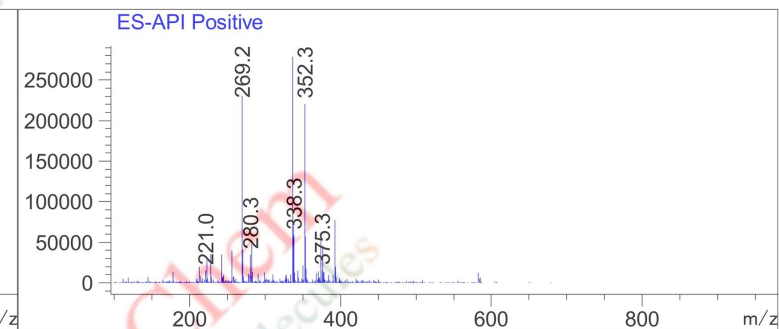
Ret. Time: 2.98



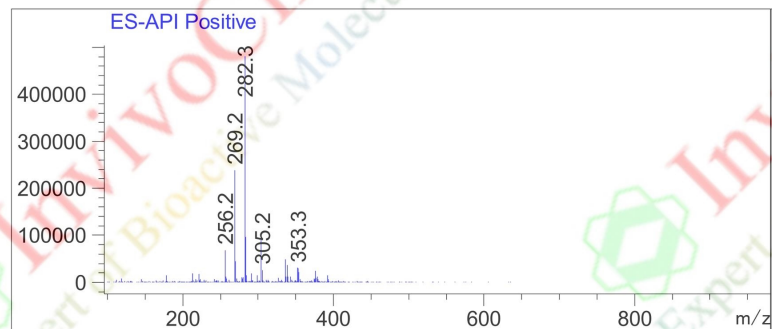
Ret. Time: 3.09



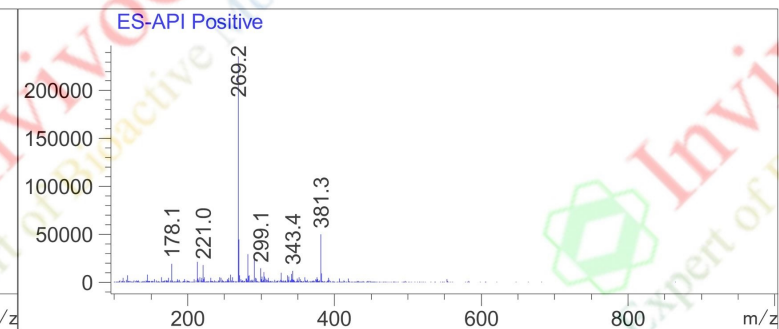
Ret. Time: 3.23



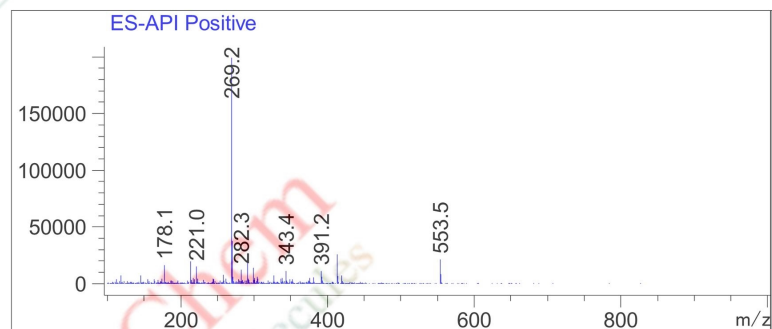
Ret. Time: 3.43



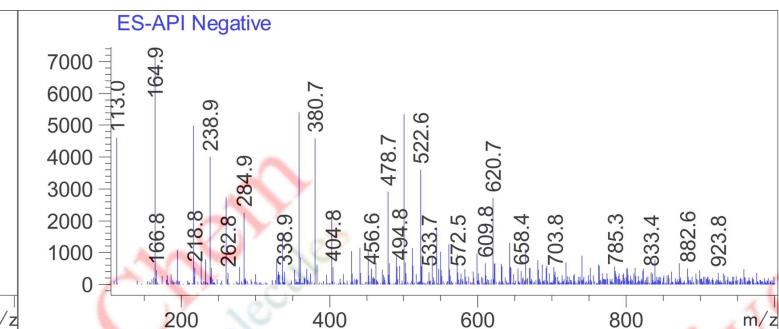
Ret. Time: 3.75



Ret. Time: 3.87

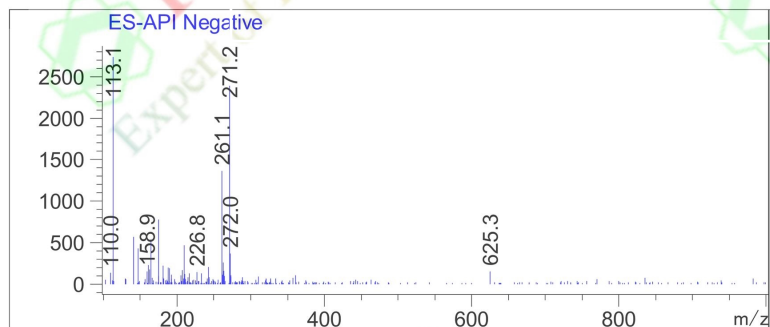


Ret. Time: 0.34 &lt;&lt;&lt;&lt; NEGATIVE SPECTRA &gt;&gt;&gt;&gt;

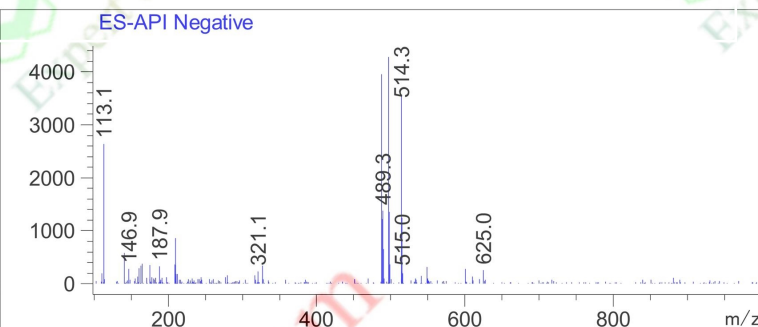


## LCMS Analysis for V7609601 Mosnodenvir (JNJ-1802)

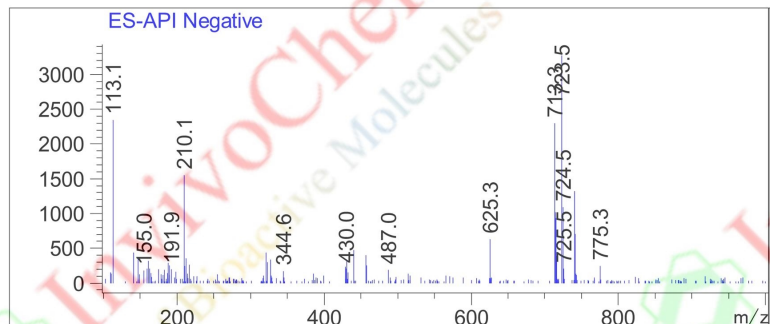
Ret. Time: 1.70



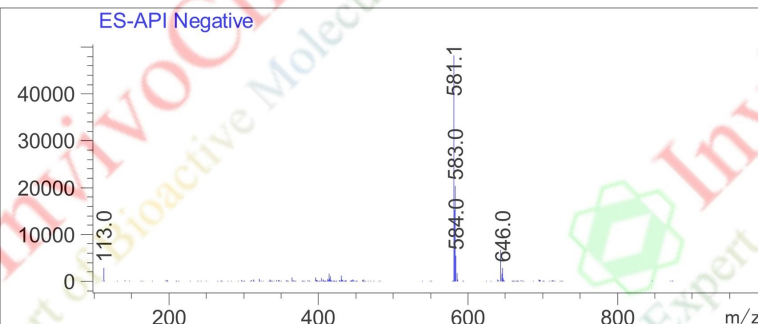
Ret. Time: 2.17



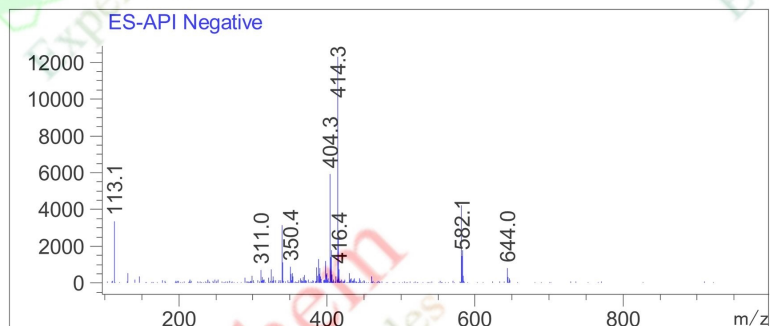
Ret. Time: 2.36



Ret. Time: 2.96



Ret. Time: 3.22



Product Name: Mosnodenvir (JNJ-1802)  
 InvivoChem Cat #: V76096  
 CAS #: 2043343-94-6  
 Batch #: V7609601  
 Formula: C<sub>26</sub>H<sub>22</sub>ClF<sub>3</sub>N<sub>2</sub>O<sub>6</sub>S  
 Molecular Weight: 582.975895404816

