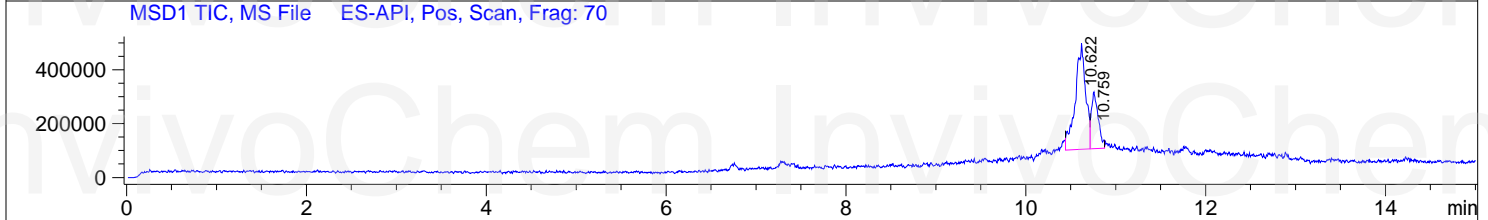
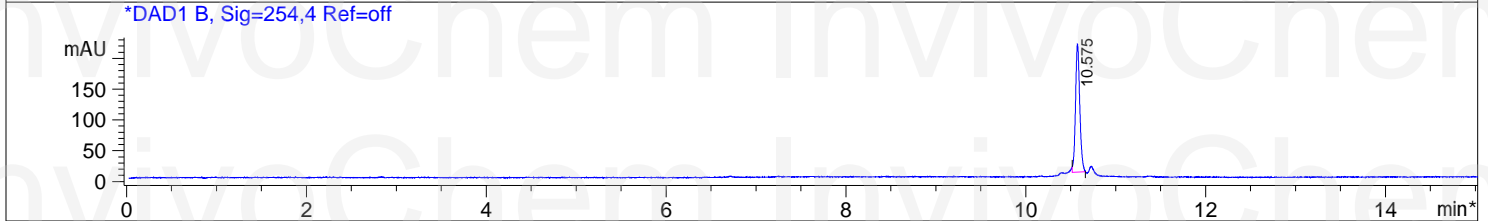
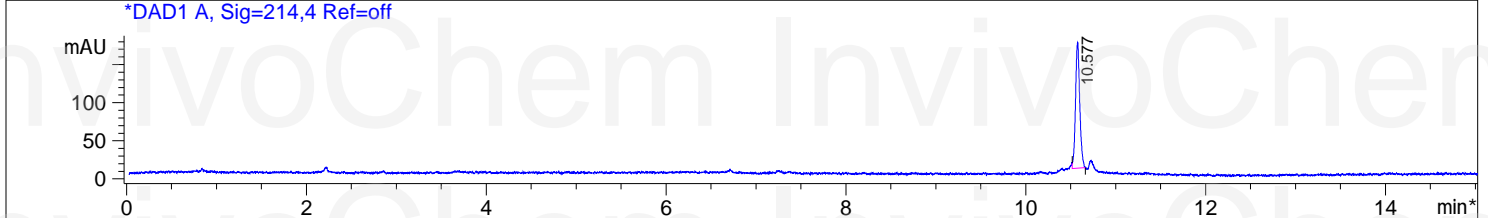
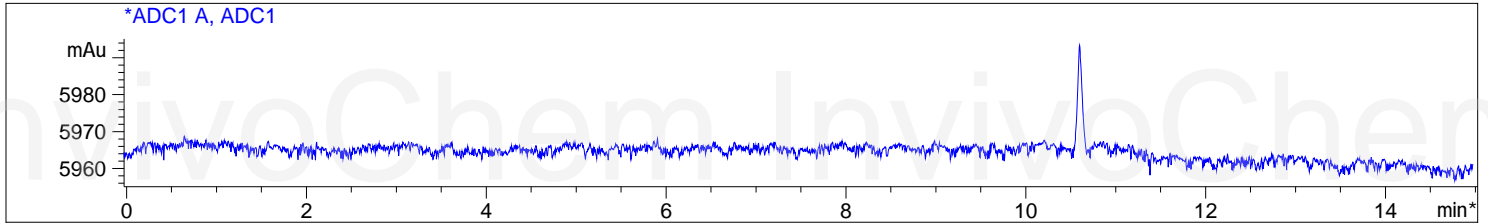




File D:\DATA\202350-68-3.D

Injection Date : 2 Mar 19 5:00 pm **Tgt Mass(EZX)** :
Sample Name +0800 : 202350-68-3 **Location** : P2-D-03
Acq. Operator : DADA **Inj** : 1
Spec. Reported : MS Integration **Inj Volume** : 1 ul
Acq. Method : C:\CHEM32\1\METHODS\2-HPLC-15MIN.M
Analysis Method : C:\CHEM32\1\METHODS\2-HPLC-15MIN.M
Sample Info : Easy-Access Method: '2-HPLC-15MIN'
Method Info : Mobile Phase: A: water(10mM Ammonium hydrogen carbonate) B: ACN
Gradient: 0min 5%B,2min 5%B,10min 95%B,15min 95% B
Flow Rate: 1.0ml/min
Column: XBridge C18,4.6*150mm,3.5um
Oven Temperature: 35 C
MASS Range:110-800



Integration Results for DAD1 A, Sig=214,4 Ref=off

RetTim	Width	Area	Height	Area%
10.58	0.05	542.58	165.44	100.00

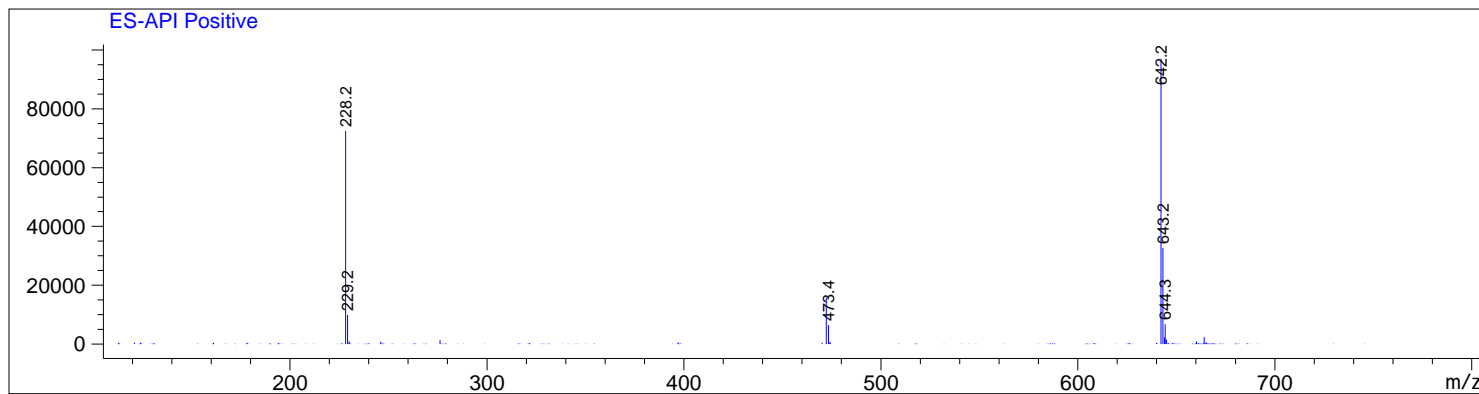
Integration Results for DAD1 B, Sig=254,4 Ref=off

RetTim	Width	Area	Height	Area%
10.58	0.05	686.88	207.64	100.00

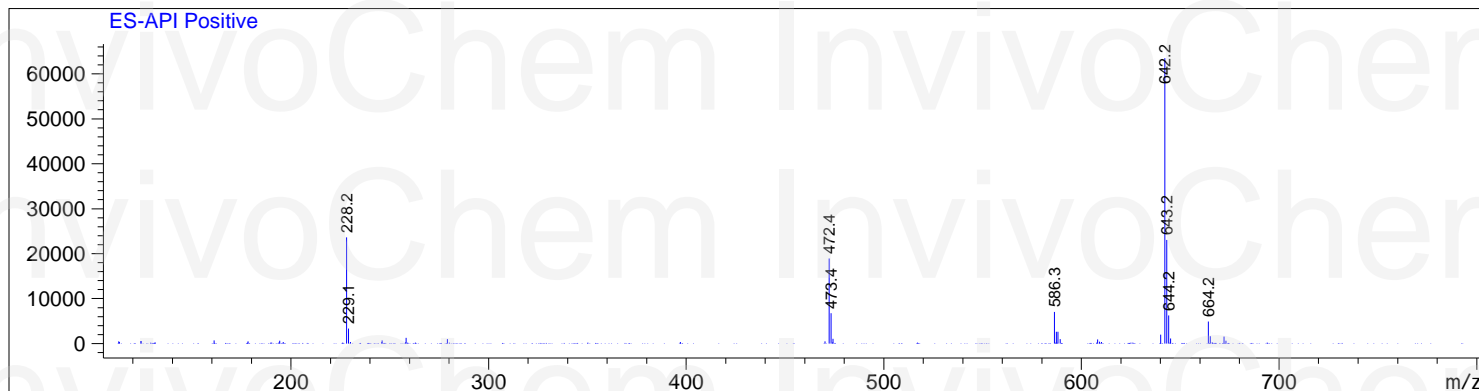
Product Name: PNU-159682
InvivoChem Cat #: V4152
CAS #: 202350-68-3
Batch #: V415201
Formula: C₃₂H₃₅NO₁₃
Molecular Weight: 641.62



Ret. Time: 10.62 <<<< POSITIVE SPECTRA >>>>



Ret. Time: 10.76



Product Name: PNU-159682
InvivoChem Cat #: V4152
CAS #: 202350-68-3
Batch #: V415201
Formula: C₃₂H₃₅NO₁₃
Molecular Weight: 641.62