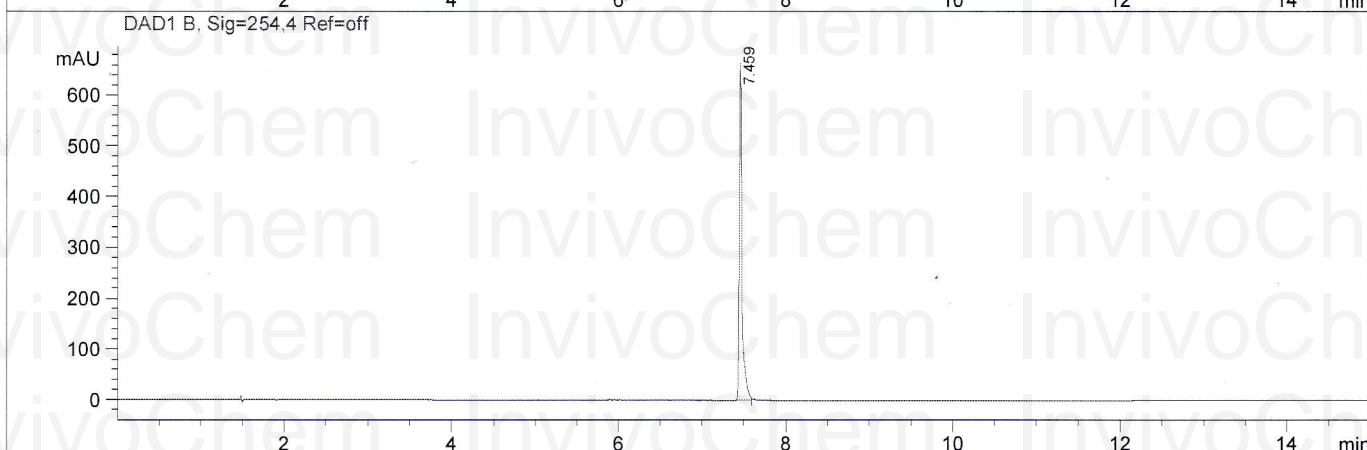
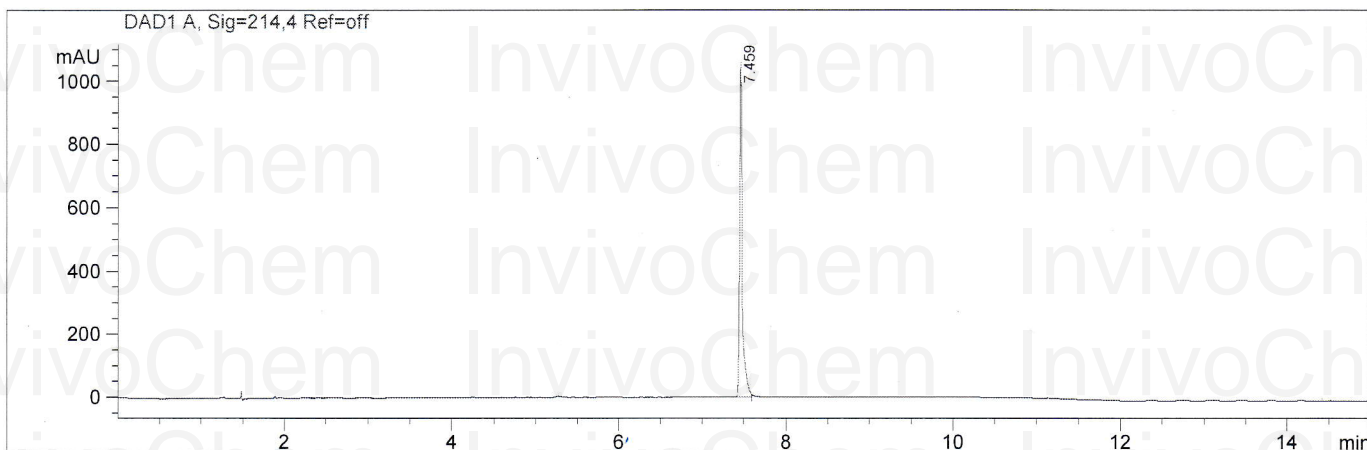


# HPLC Analysis for V257701 SB-334867

MS Report

Method Info : Mobile Phase: A: water(10mM Ammonium hydrogen carbonate) B: ACN  
Gradient: 0min 5%B,3min 5%B,10min 95%B,15min 95% B  
Flow Rate: 1.2ml/min  
Column: XBridge C18,4.6\*150mm,3.5um  
Oven Temperature: 45 degrees

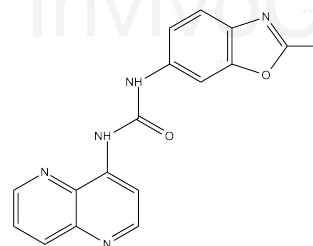


Integration Results for DAD1 A, Sig=214,4 Ref=off

RetTim	Width	Area	Height	Area%
7.46	0.04	2531.17	1050.26	100.00

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

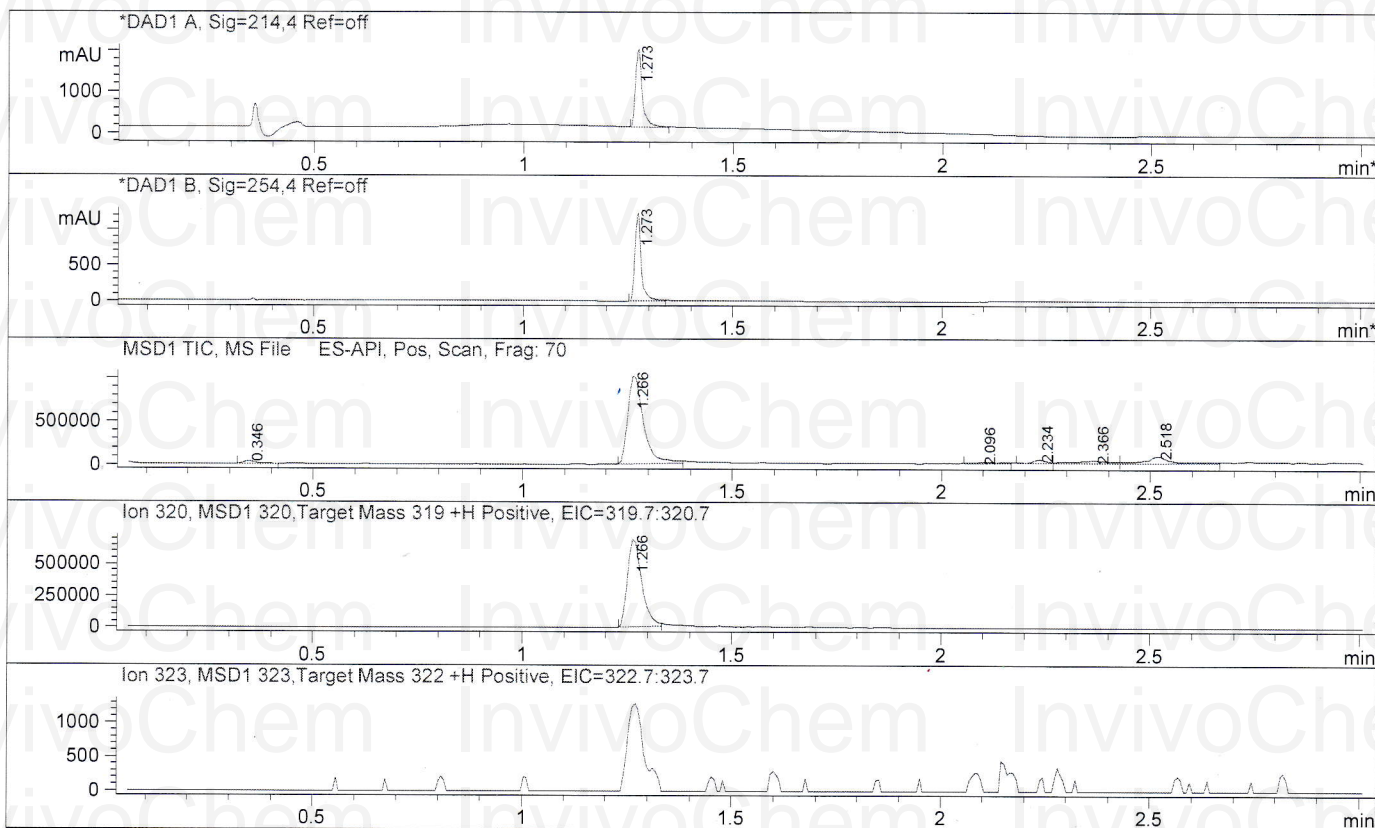
RetTim	Width	Area	Height	Area%
7.46	0.03	1572.64	664.06	100.00



Product Name: SB-334867  
InvivoChem Cat #: V2577  
CAS #: 792173-99-0  
Batch #: V257701  
Formula: C17H13N5O2  
Molecular Weight: 319.32

# HPLC Analysis for V257701 SB-334867

**Method Info :** Mobile Phase : A: water (0.1%FA) B: Acetonitrile(0.1%FA)  
 Gradient : 5%B increase to 95%B within 1.3min,  
 95%B for 1.5min, back to 5%B within 0.01min.  
 Flow Rate : 2mL/min  
 Column : Sunfire C18 , 4.6\*50mm, 3.5um  
 Oven Temperature : 50 degrees

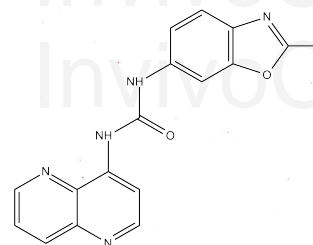


Integration Results for DAD1 A, Sig=214,4 Ref=off

RetTim	Width	Area	Height	Area%
1.27	0.02	2077.91	1872.76	100.00

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

RetTim	Width	Area	Height	Area%
1.27	0.02	1268.98	1237.94	100.00

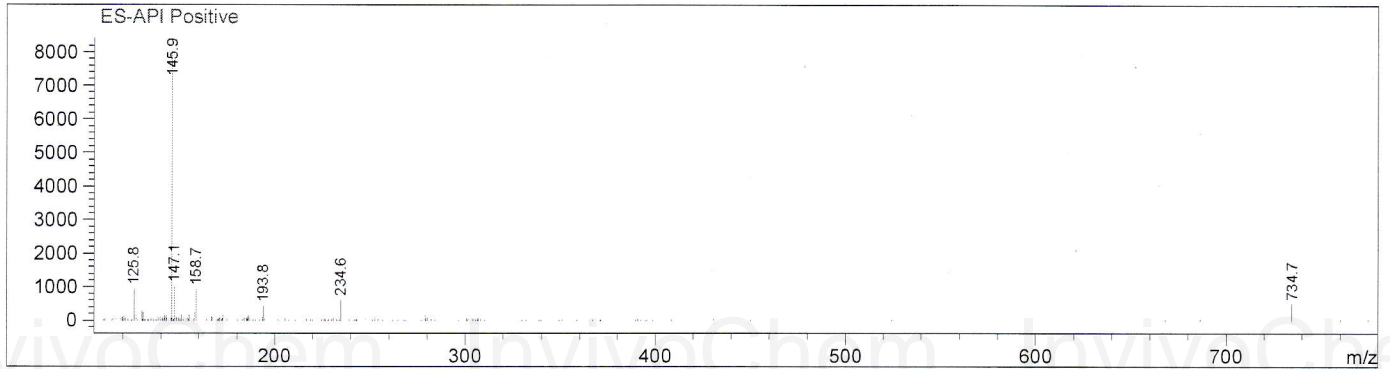


Product Name: SB-334867  
 InvivoChem Cat #: V2577  
 CAS #: 792173-99-0  
 Batch #: V257701  
 Formula: C17H13N5O2  
 Molecular Weight: 319.32

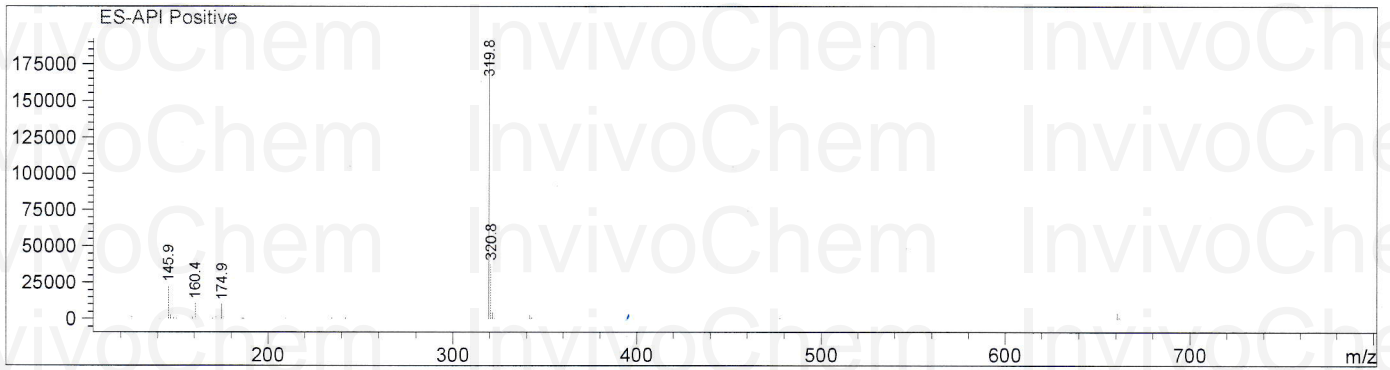
# HPLC Analysis for V257701 SB-334867

LC/MS Report

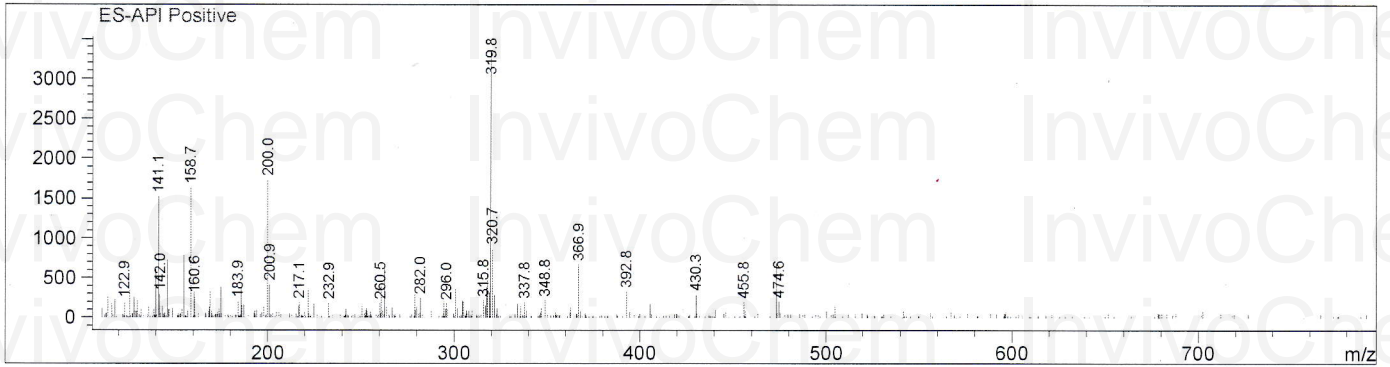
Ret. Time: 0.35 <<<< POSITIVE SPECTRA >>>>



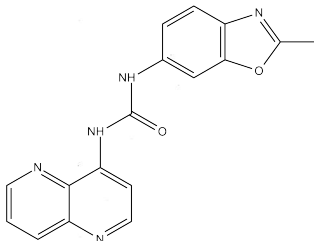
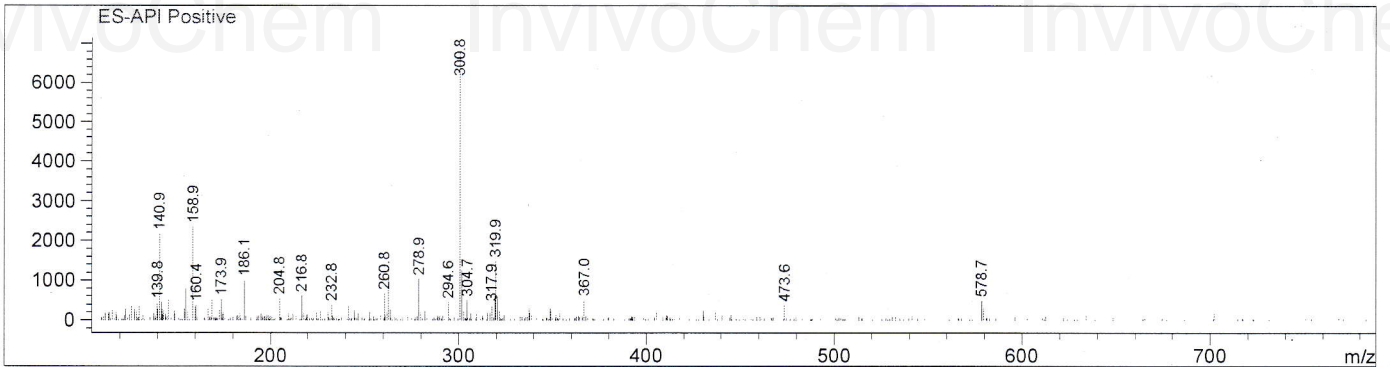
Ret. Time: 1.27



Ret. Time: 2.10



Ret. Time: 2.23



Product Name: SB-334867  
InvivoChem Cat #: V2577  
CAS #: 792173-99-0  
Batch #: V257701  
Formula: C17H13N5O2  
Molecular Weight: 319.32

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