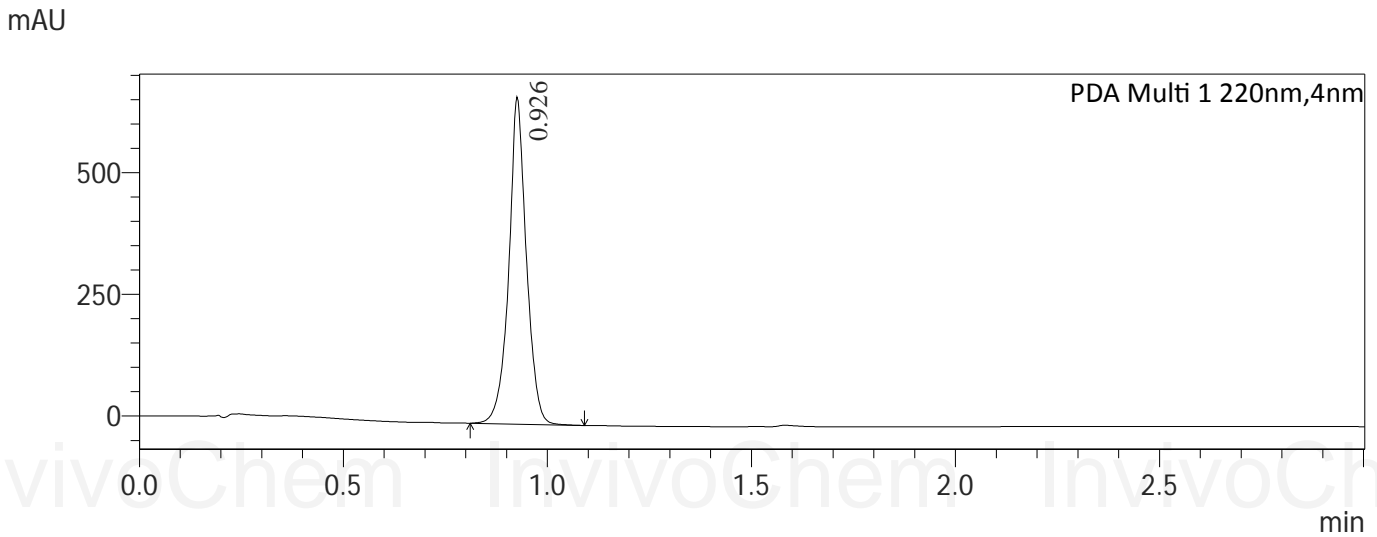


# LCMS Analysis for V225001 Apcin A

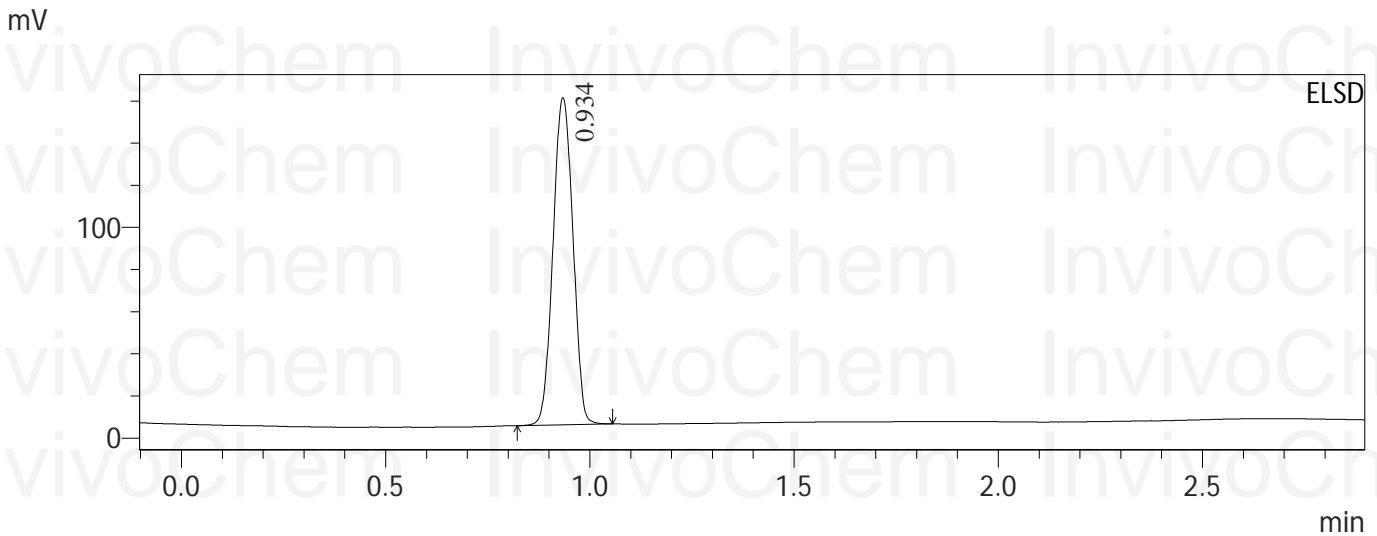
## Chromatogram



Peak Table

PDA Ch1 220nm

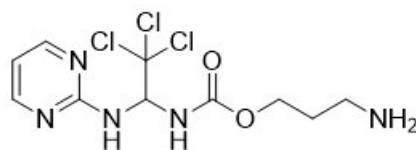
Peak#	Ret. Time	Height	Height%	Area	Area%
1	0.926	672293	100.000	2013936	100.000
Total		672293	100.000	2013936	100.000



Peak Table

ELSD

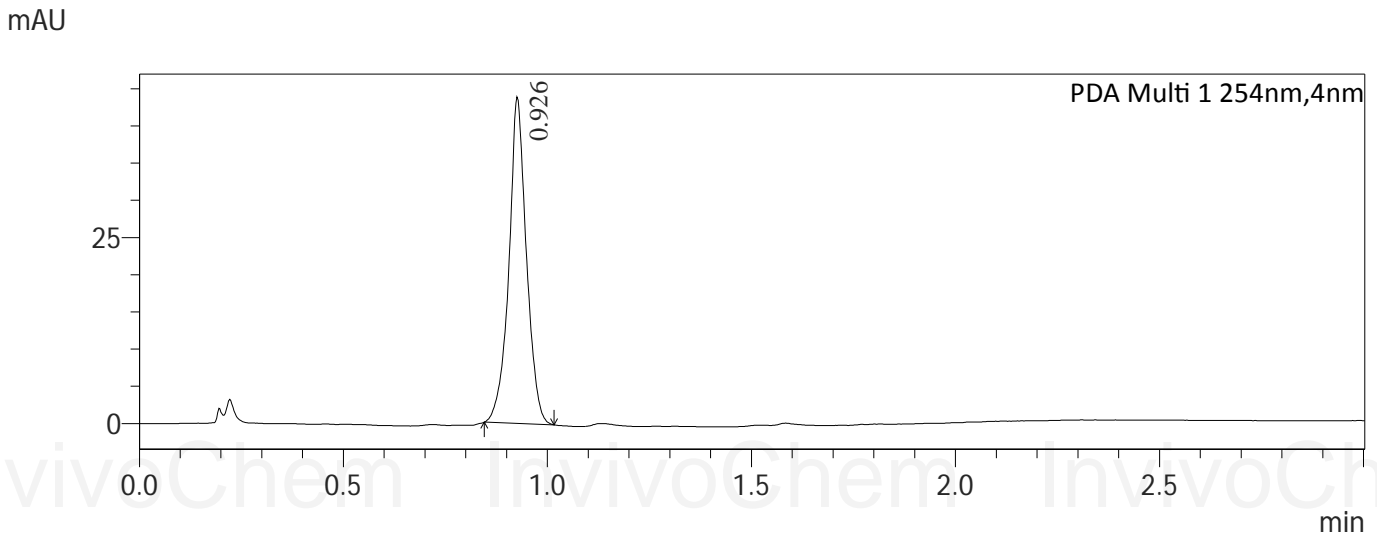
Peak#	Ret. Time	Height	Height%	Area	Area%
1	0.934	154383	100.000	527086	100.000
Total		154383	100.000	527086	100.000



Product Name: Apcin A  
 In vivoChem Cat #: V2250  
 CAS #: 1683617-62-0  
 Batch #: V225001  
 Formula: C<sub>10</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>3</sub>O  
 Molecular Weight: 342.605

# LCMS Analysis for V225001 Apcin A

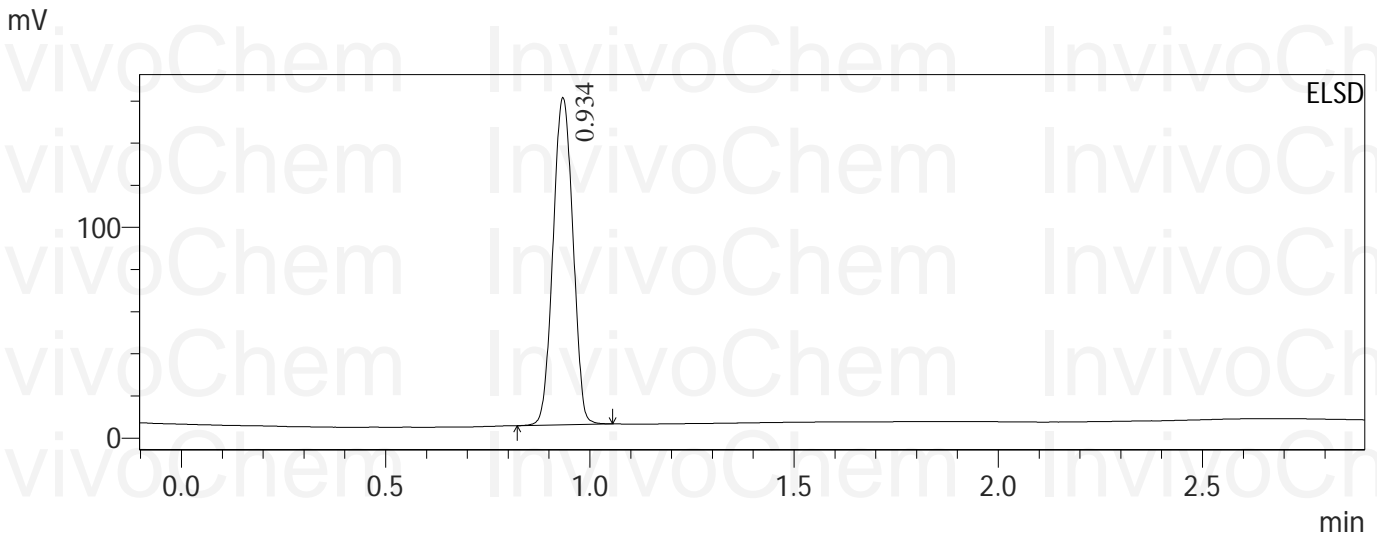
## Chromatogram



Peak Table

PDA Ch1 254nm

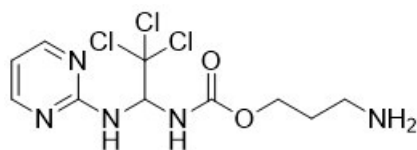
Peak#	Ret. Time	Height	Height%	Area	Area%
1	0.926	43911	100.000	131100	100.000
Total		43911	100.000	131100	100.000



Peak Table

ELSD

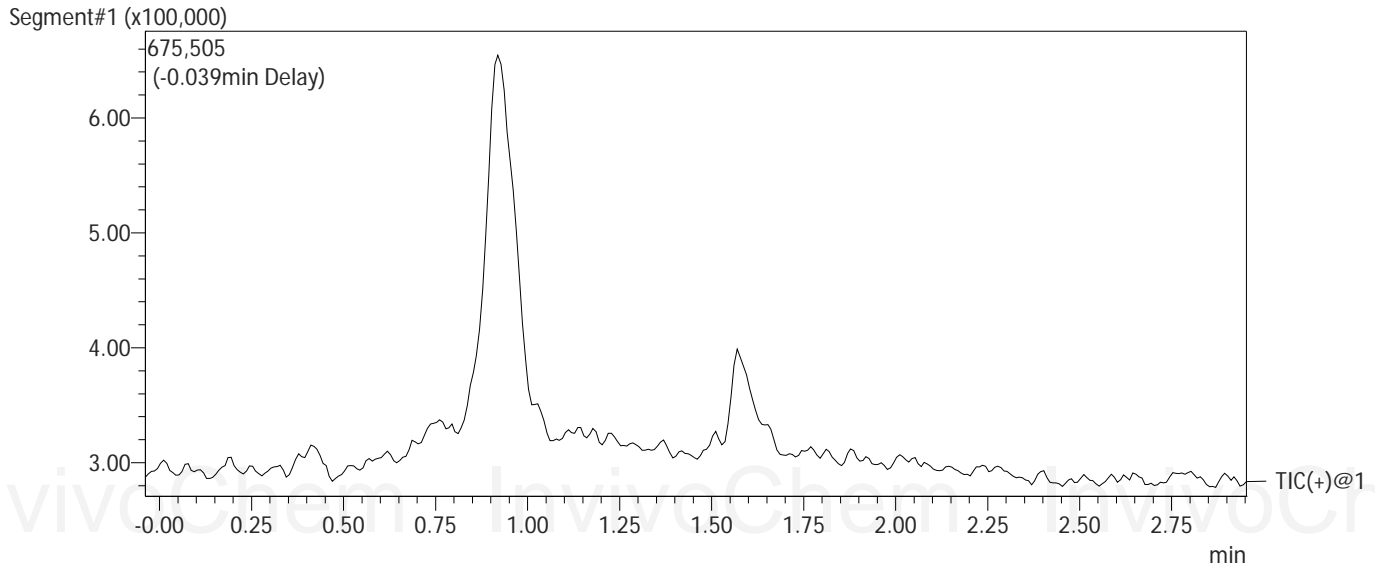
Peak#	Ret. Time	Height	Height%	Area	Area%
1	0.934	154383	100.000	527086	100.000
Total		154383	100.000	527086	100.000



Product Name: Apcin A  
 InvivoChem Cat #: V2250  
 CAS #: 1683617-62-0  
 Batch #: V225001  
 Formula: C<sub>10</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>3</sub>O  
 Molecular Weight: 342.605

# LCMS Analysis for V225001 Apcin A

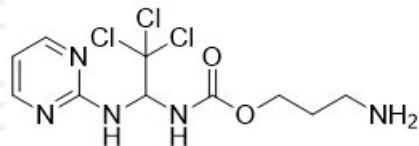
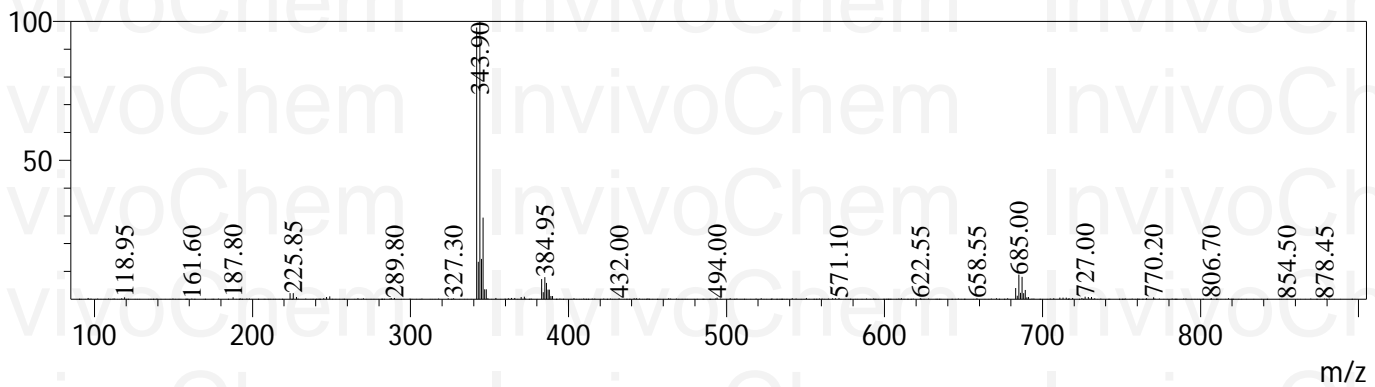
## MS Chromatogram



## Mass Spectrum

Retention time: 0.919

Spectrum Mode:Averaged 0.911-0.928(115-117) Base Peak:343.90(101649)  
BG Mode:Calc Segment 1 - Event 1



Product Name: Apcin A  
InvivoChem Cat #: V2250  
CAS #: 1683617-62-0  
Batch #: V225001  
Formula: C10H14Cl3N5O2  
Molecular Weight: 342.605