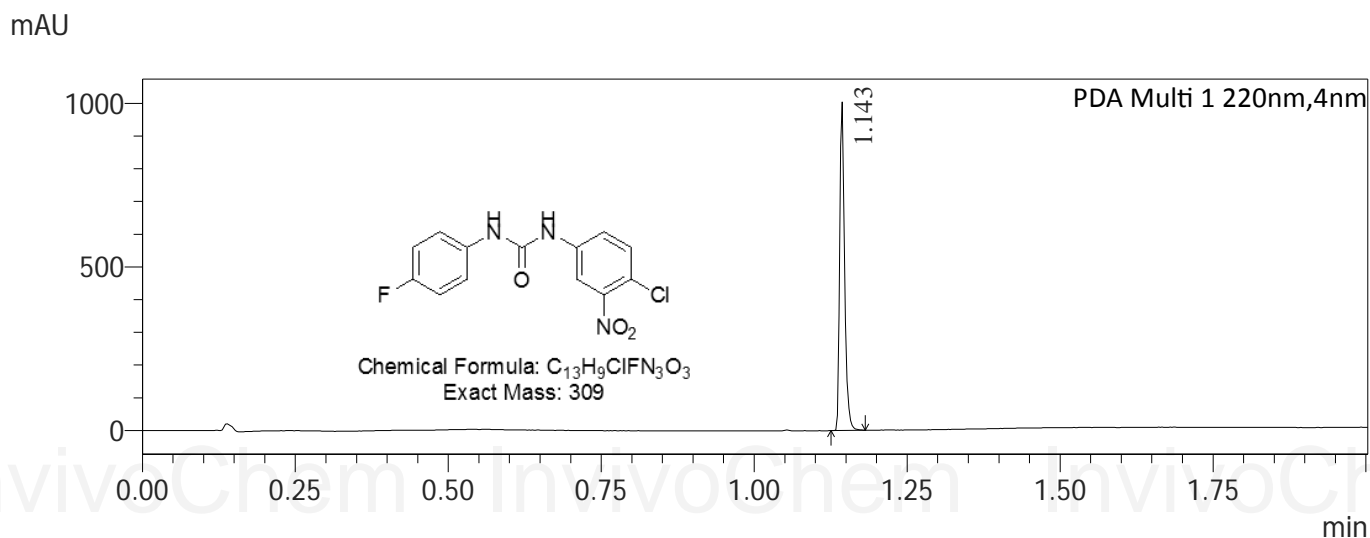


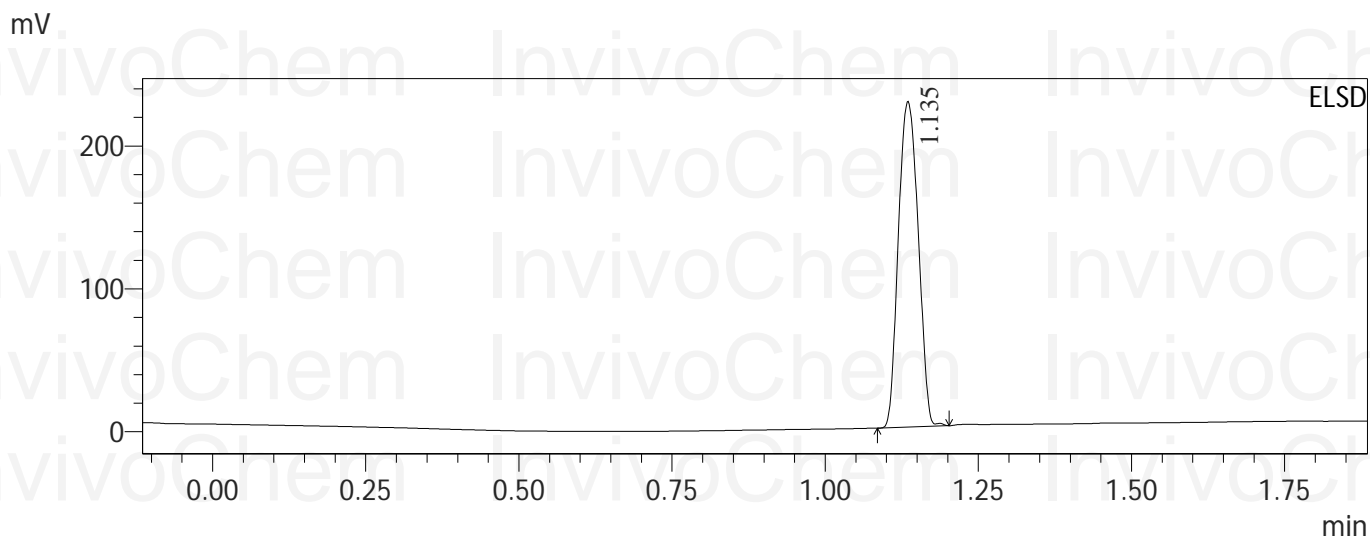
LCMS Analysis for V226401 DTHIB

Chromatogram



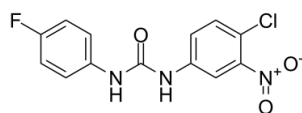
Peak Table
PDA Ch1 220nm

Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.143	1005185	100.000	570433	100.000
Total		1005185	100.000	570433	100.000



Peak Table

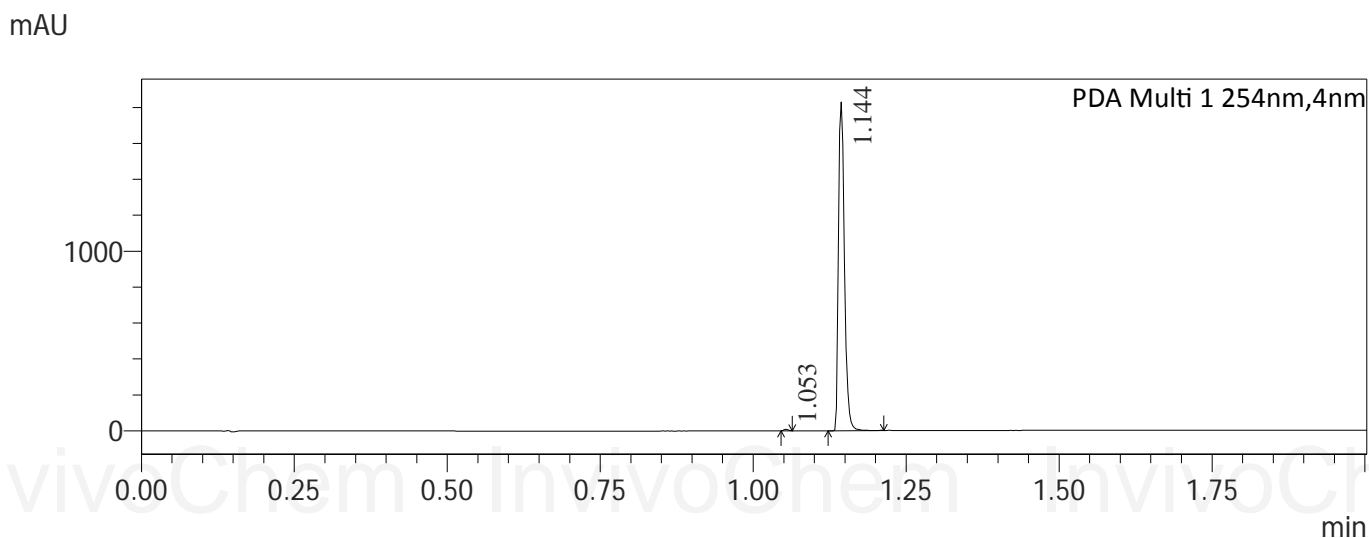
Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.135	222104	100.000	513418	100.000
Total		222104	100.000	513418	100.000



Product Name: DTHIB
 InvivoChem Cat #: V2264
 CAS #: 897326-30-6
 Batch #: V226401
 Formula: C₁₃H₉ClFN₃O₃
 Molecular Weight: 309.6814

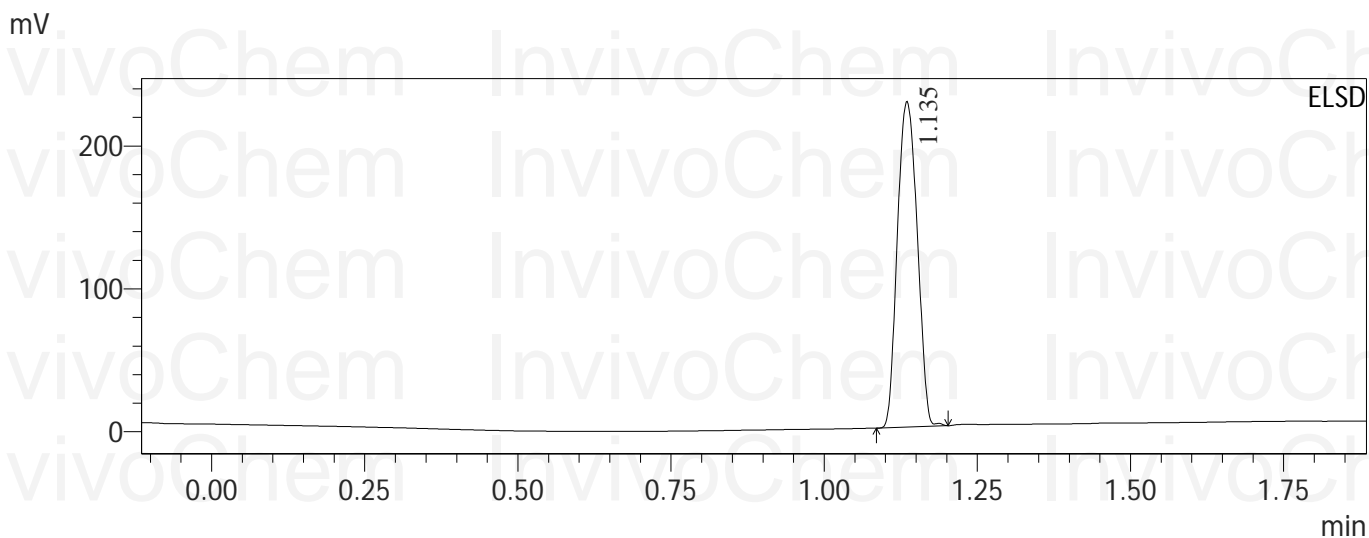
LCMS Analysis for V226401 DTHIB

Chromatogram



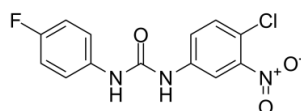
Peak Table
PDA Ch1 254nm

Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.053	9224	0.501	4719	0.370
2	1.144	1831750	99.499	1269170	99.630
Total		1840974	100.000	1273889	100.000



Peak Table

Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.135	222104	100.000	513418	100.000
Total		222104	100.000	513418	100.000



Product Name: DTHIB
InvivoChem Cat #: V2264
CAS #: 897326-30-6
Batch #: V226401
Formula: C13H9ClFN3O3
Molecular Weight: 309.6814

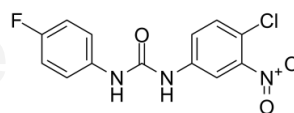
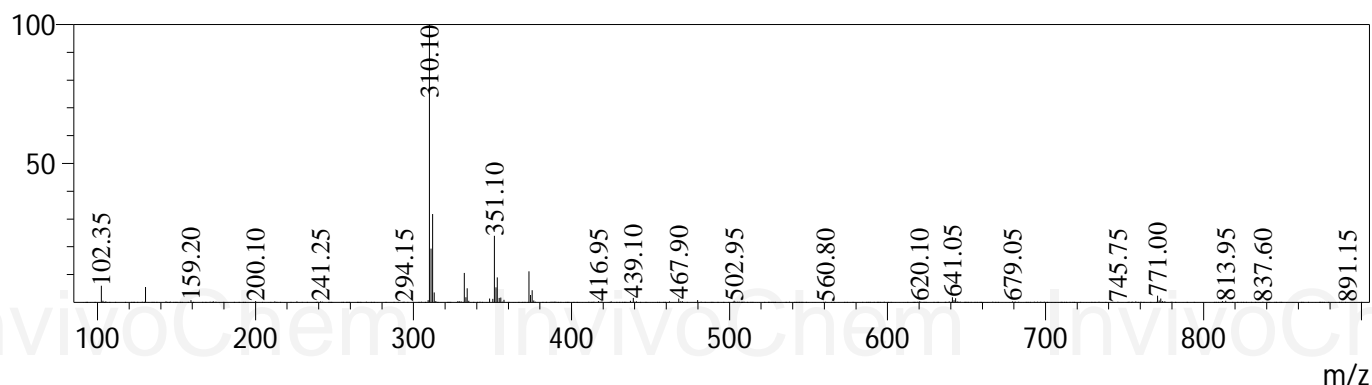
LCMS Analysis for V226401 DTHIB

Mass Spectrum

Retention time: 1.139

Spectrum Mode:Averaged 1.131-1.148(142-144) Base Peak:310.10(394745)

BG Mode:Calc Segment 1 - Event 1



Product Name: DTHIB
InvivoChem Cat #: V2264
CAS #: 897326-30-6
Batch #: V226401
Formula: C13H9ClFN3O3
Molecular Weight: 309.6814