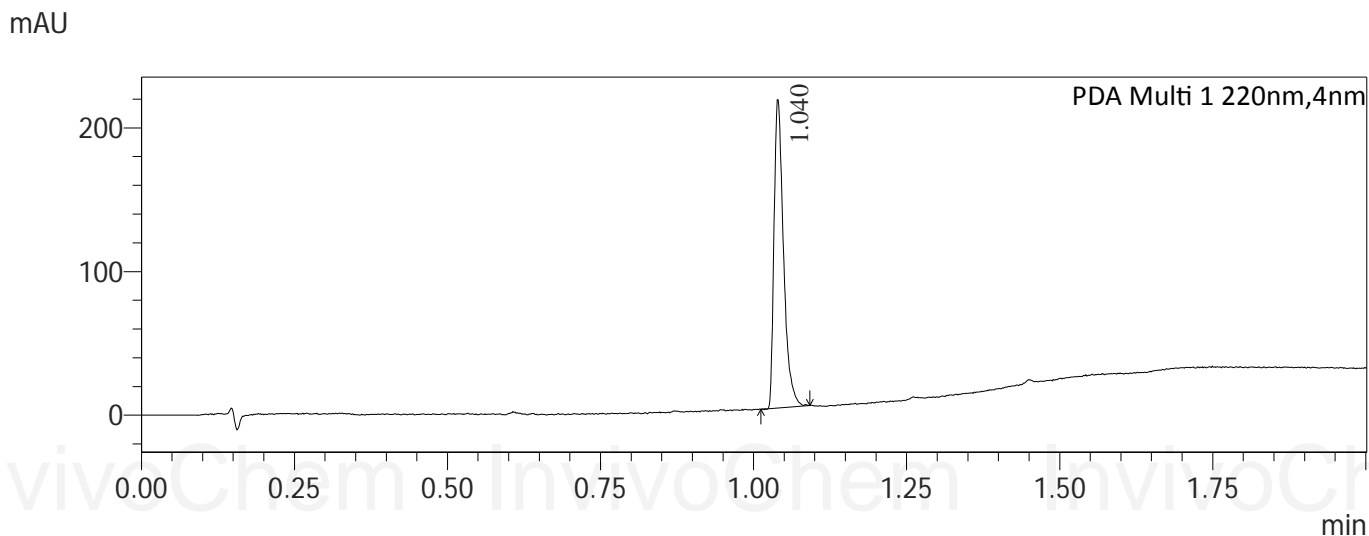


LCMS Analysis for V225801 VBIT-4

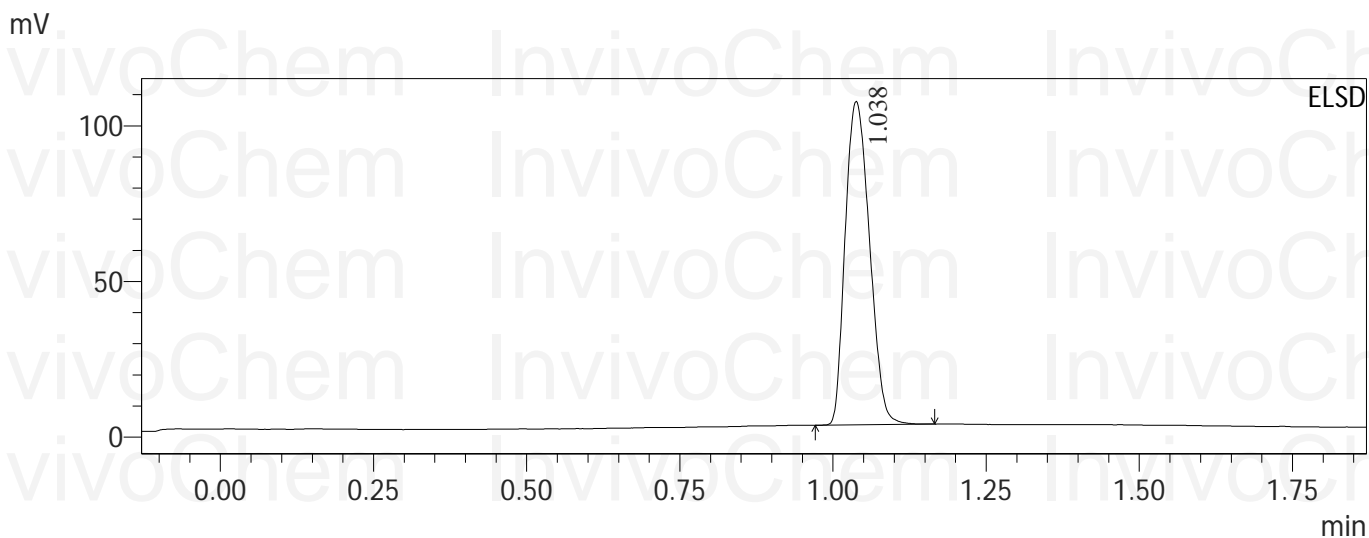
Chromatogram



Peak Table

PDA Ch1 220nm

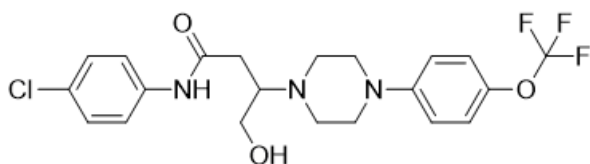
Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.040	210907	100.000	232187	100.000
Total		210907	100.000	232187	100.000



Peak Table

ELSD

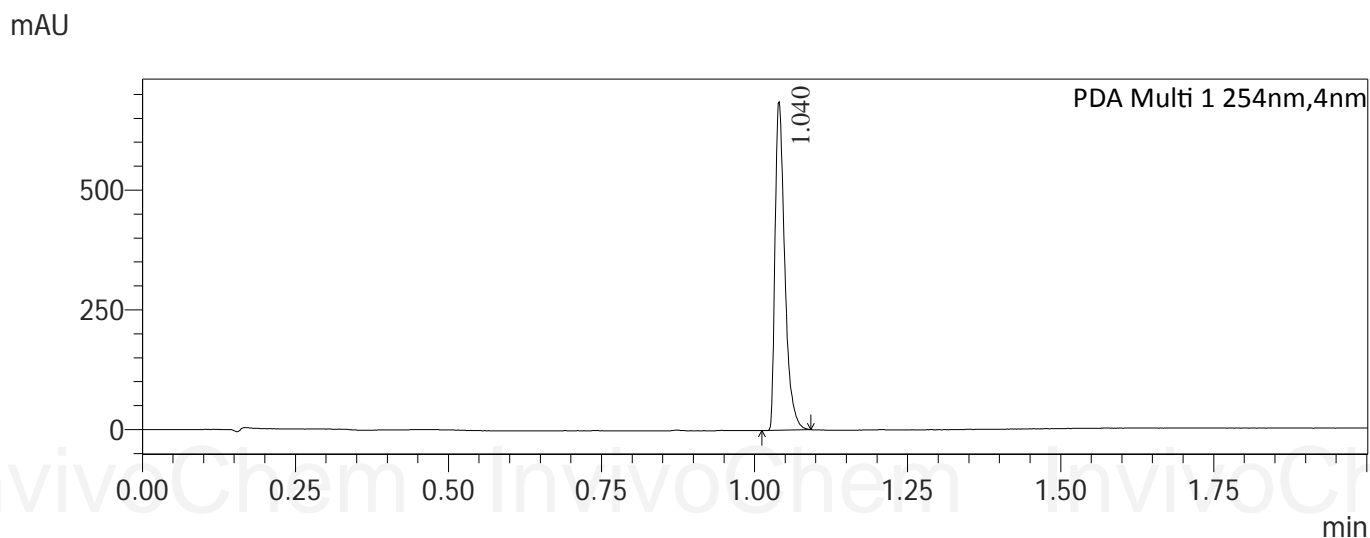
Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.038	103397	100.000	287610	100.000
Total		103397	100.000	287610	100.000



Product Name: VBIT-4
InvivoChem Cat #: V2258
CAS #: 2086257-77-2
Batch #: V225801
Formula: C21H23ClF3N3O3
Molecular Weight: 457.88

LCMS Analysis for V225801 VBIT-4

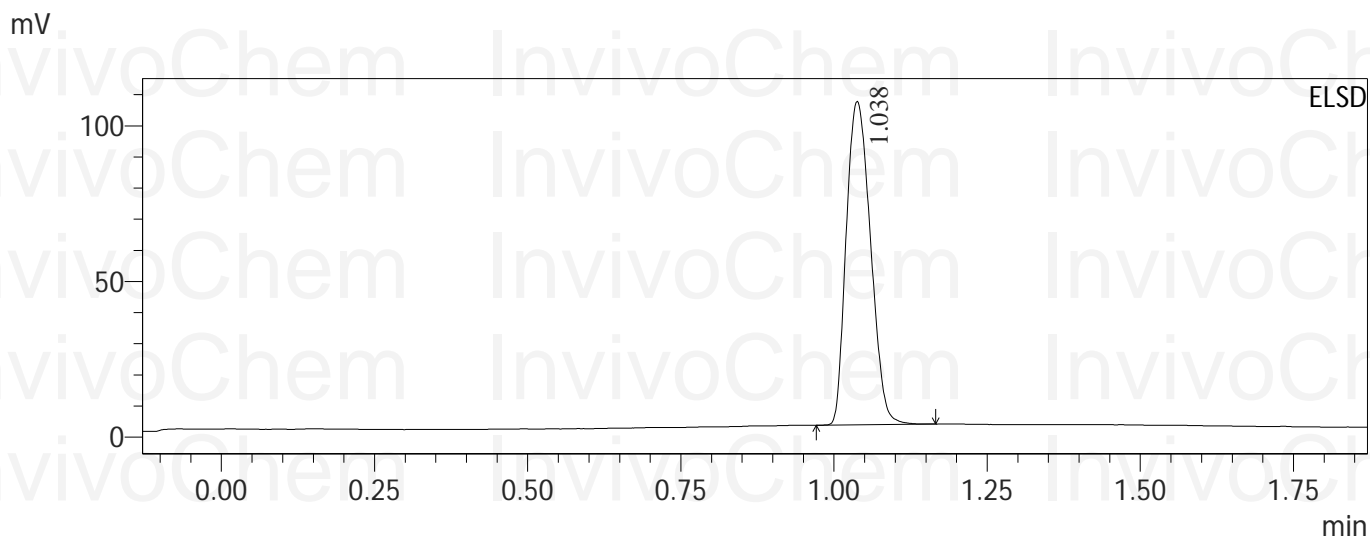
Chromatogram



Peak Table

PDA Ch1 254nm

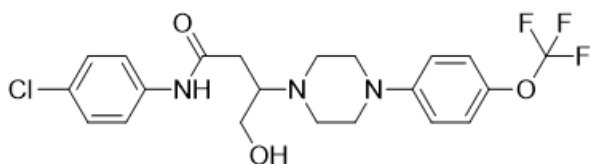
Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.040	672301	100.000	758841	100.000
Total		672301	100.000	758841	100.000



Peak Table

ELSD

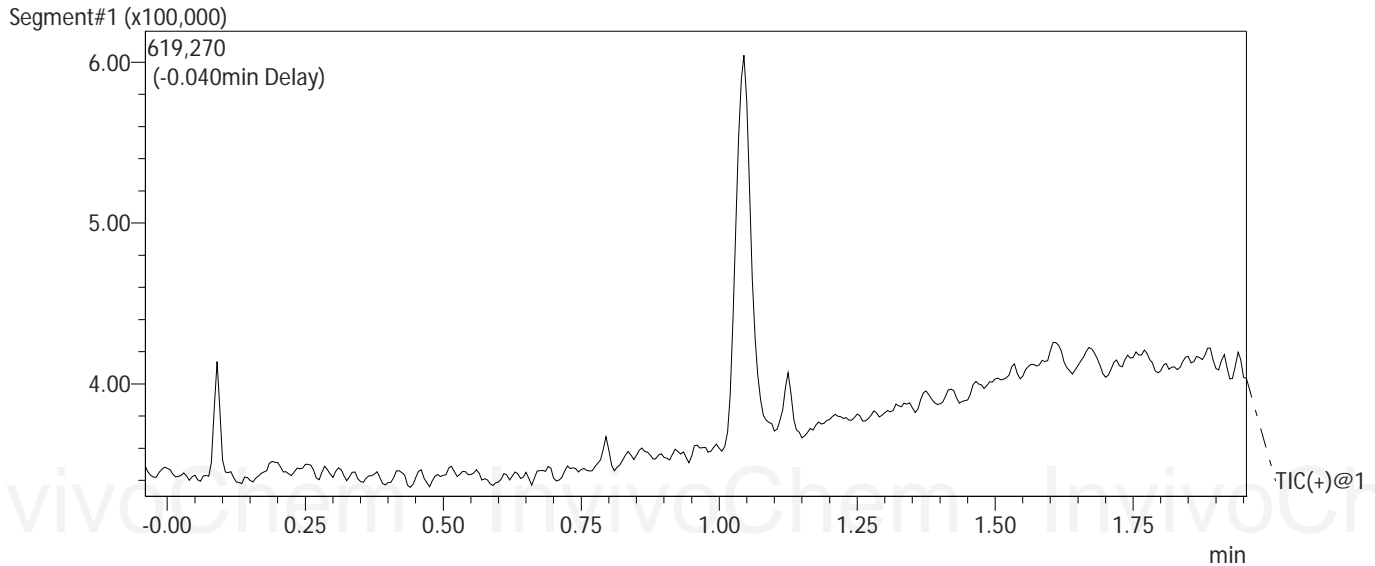
Peak#	Ret. Time	Height	Height%	Area	Area%
1	1.038	103397	100.000	287610	100.000
Total		103397	100.000	287610	100.000



Product Name: VBIT-4
InvivoChem Cat #: V2258
CAS #: 2086257-77-2
Batch #: V225801
Formula: C21H23ClF3N3O3
Molecular Weight: 457.88

LCMS Analysis for V225801 VBIT-4

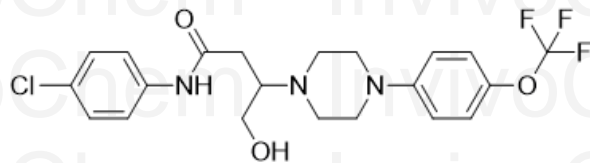
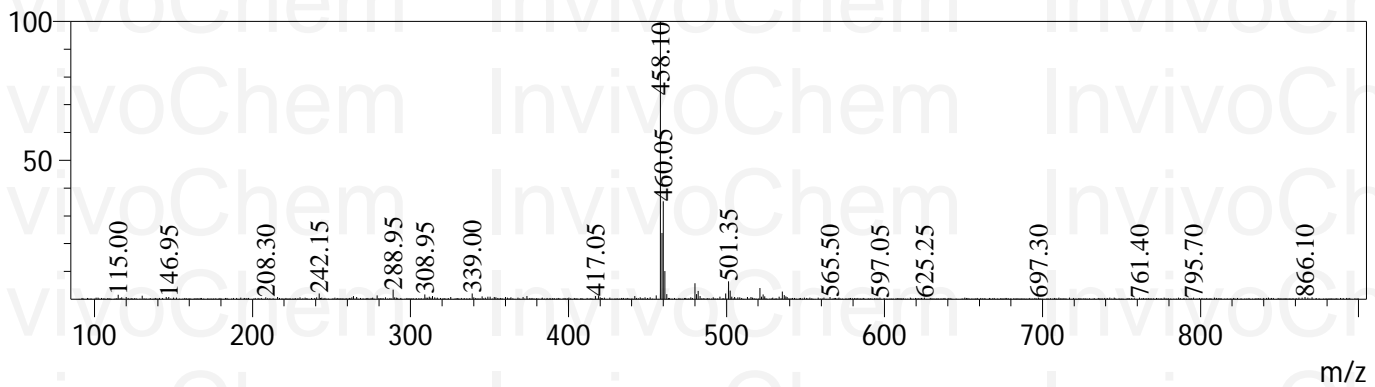
MS Chromatogram



Mass Spectrum

Retention time: 1.040

Spectrum Mode:Single 1.040(217) Base Peak:458.10(119925)
BG Mode:None Segment 1 - Event 1



Product Name: VBIT-4
InvivoChem Cat #: V2258
CAS #: 2086257-77-2
Batch #: V225801
Formula: C₂₁H₂₃ClF₃N₃O₃
Molecular Weight: 457.88