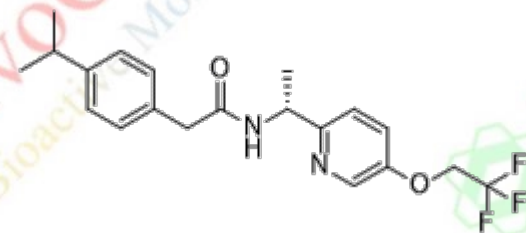


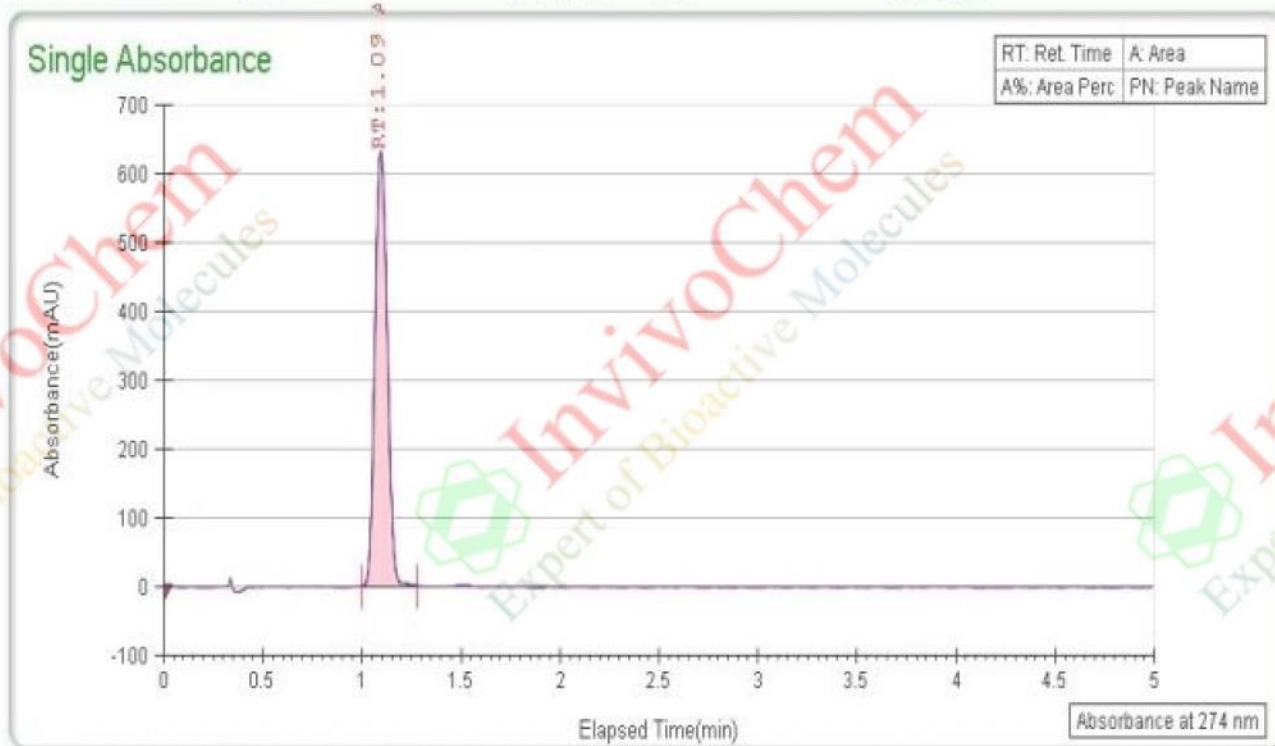
HPLC Analysis for V375902 Suvecaltamide (MK-8998)

Injection Volume 2
Co-Solvent MeOH(0.2%Meohanol Ammonia)
Column OD-H (4.6*100*5um)
Sample 380-Chiral HPLC
Sample Well P1: 3C
Column Temperature 39.9
CO2 Flow Rate 3.6
Co-Solvent Flow Rate 0.4
Co-Solvent % 10
Total Flow 4
Front Pressure 149
Back Pressure 121
Pressure Drop 28
PDA Start Wavelength 214
PDA Stop Wavelength 359



Peak Info

Number	RT (min)	Area	Area %	Height
1	1.09	2728.5672	100	632.1411



Product Name: Suvecaltamide (MK-8998)
InvivoChem Cat #: V3759
CAS #: 953778-58-0
Batch #: V375902
Formula: C20H23F3N2O2
Molecular Weight: 380.4040