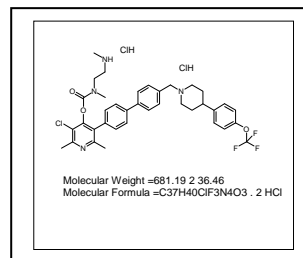


LC/MS ANALYSIS

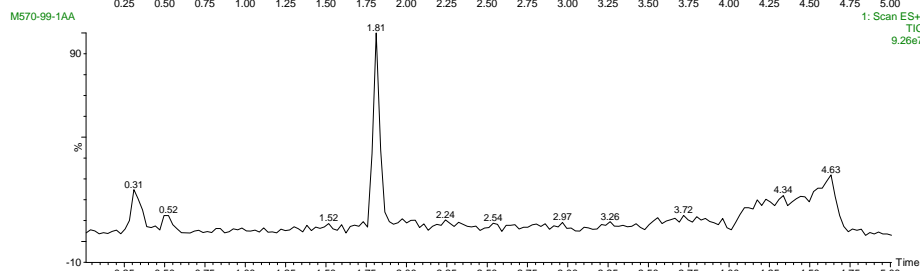
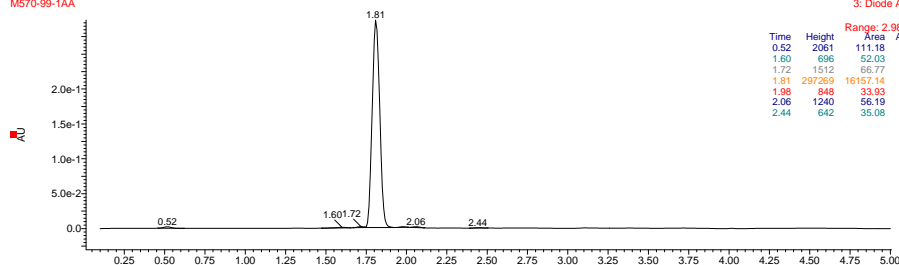
Concentration: 0.2 mg/mL
Column: Waters Sunfire 3 u C18 4.6 x 50 mm
Method: Formic Acid 0.1% pH 2.4 / Acetonitrile
 0 - 0.2 min 90:10
 0.2 - 3.5 min 90:10 to 10:90
 3.5 - 4 min 10:90
 4.01 - 5 min 90:10
 Flow: 1.5 mL/min; Inj. Vol. 5 uL ; T^a 40°C



Retention Time(min)	Molecular Formula	Monoisotopic Mass	[M+H] ⁺	[M-H] ⁻	Pureza (269 nm)
1.81	C ₃₇ H ₄₀ Cl F ₃ N ₄ O ₃ · 2 HCl	680	681		>95

Chromatograms & Spectra

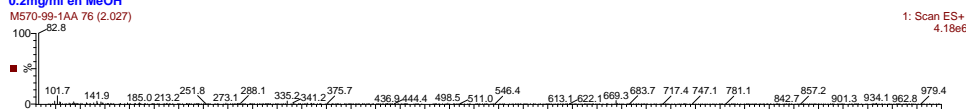
0.2mg/ml en MeOH
 M570-99-1AA



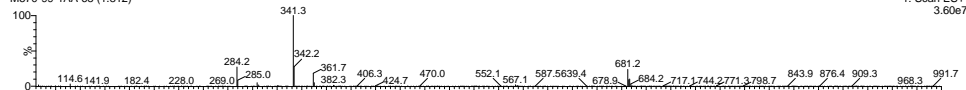
0.2mg/ml en MeOH



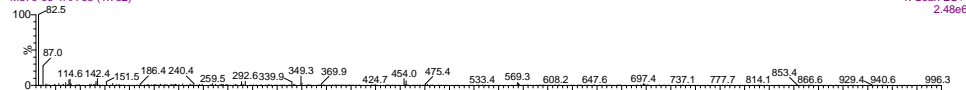
0.2mg/ml en MeOH



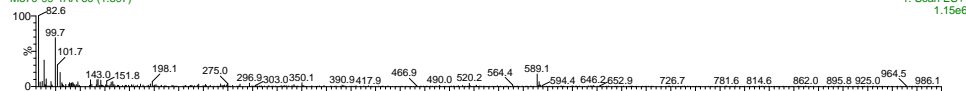
M570-99-1AA 68 (1.812)



M570-99-1AA 65 (1.732)



M570-99-1AA 60 (1.597)



M570-99-1AA 20 (0.523)

