

Cilengitide

Date file: D:\Project\RD\Data\130318\cilengitide final.dat

Sample:6-14

Code:N/A

Lot#:N/A

Mobile phase A:0.1%TFA

Mobile phase B:0.1%TFA in 80%ACN

Flow:1.0ml/min

Gradient:10-100%B in 25min Wave length: 220nm

Column:SepaxGP-C18 4.6*150mm 5um 120A, 105#(T=25C)

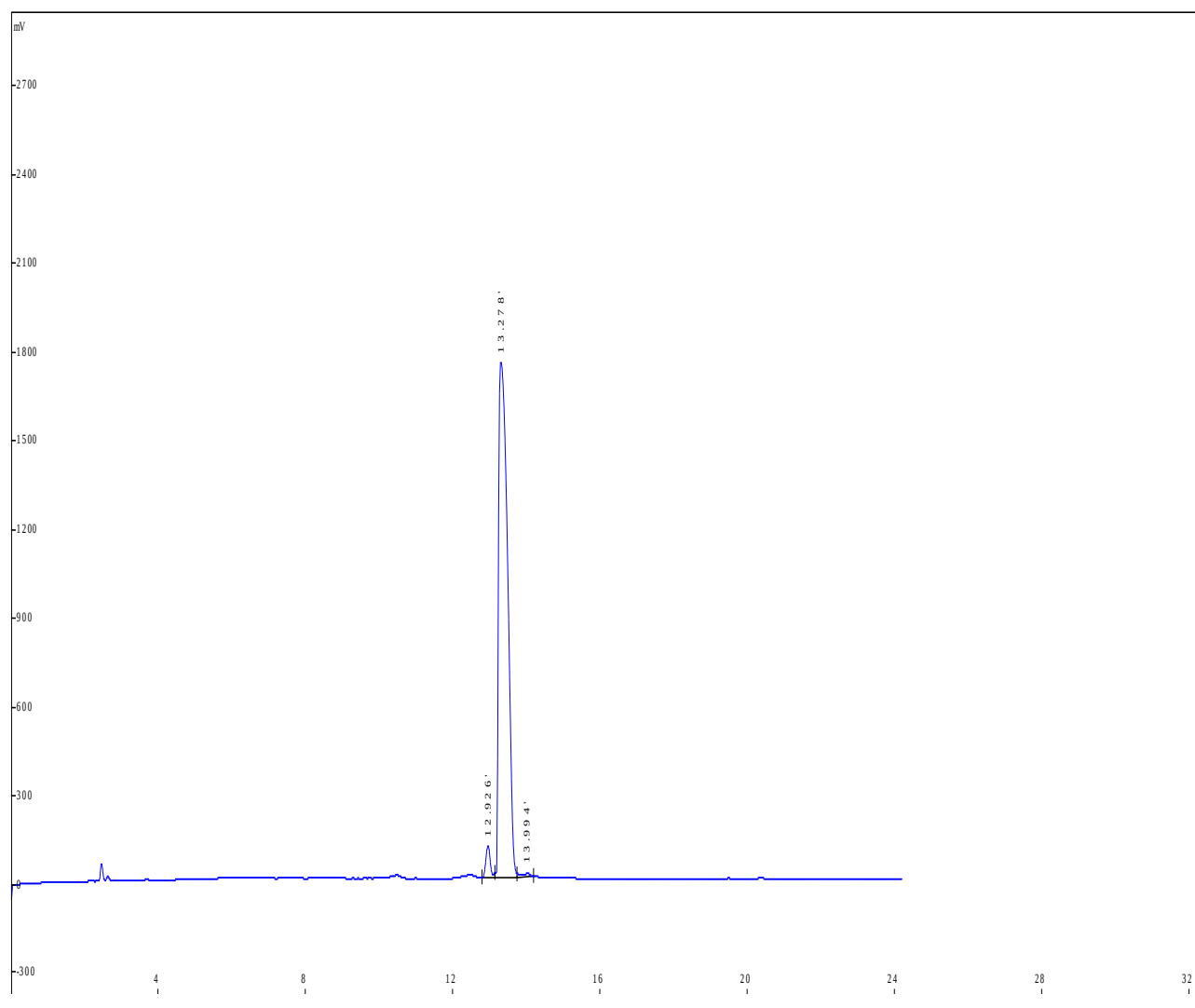
Equipment: Agilent 1100

Injection Date : 3/18/2013 11:02:22 AM Location : 61

Acq Operator : GMPQC16\phil.Mao

Inj.Vol : 5

Analysis Method: D:\Project\RD\Method\10-100CD.met



Pk#	Retention Time	Area Percent	Area	Height
1	12.926	2.921	813414	104757

2	13.278	96.43	26850144	1738038
3	13.994	0.6516	181440	13129
Total		100	27844998	1855924