

Sample Name :  $\beta$ -Amyloid (1-40)  
 Cat No. : RP10004  
 Lot No. : PE3361612

Pump A : 0.065% trifluoroacetic in 100% water (v/v)  
 Pump B : 0.05% trifluoroacetic in 100% acetonitrile (v/v)  
 Total Flow: 1 ml/min  
 Wavelength: 220 nm

<<LC Time Program>>

Time	Module	Command	Value
0.01	Pumps	Pump B Conc.	5
25.00	Pumps	Pump B Conc.	65
25.01	Pumps	Pump B Conc.	95
31.00	Pumps	Pump B Conc.	95
31.01	Pumps	Pump B Conc.	5
40.00	Pumps	Pump B Conc.	5
40.01	Controller	Stop	

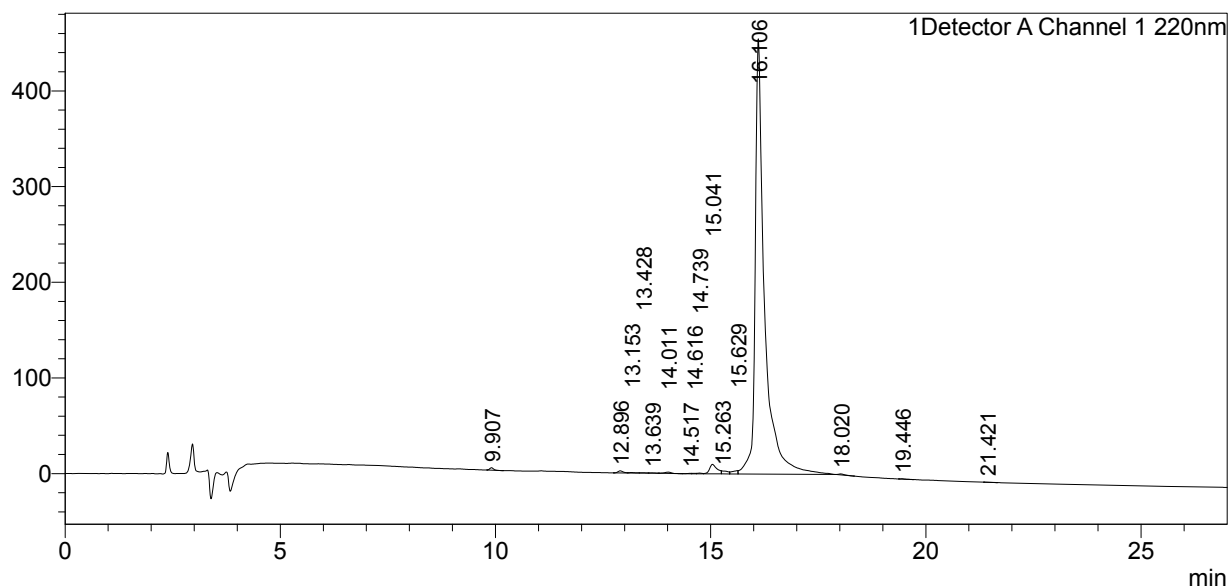
<<Column Performance>>

<Detector A>

Column : AlltimaTM C18 4.6 x 250 mm

### <Chromatogram>

mV



### <Peak Table>

Detector A Channel 1 220nm

Peak#	Ret. Time	Area	Height	Area%
1	9.907	15037	2515	0.210
2	12.896	18369	2207	0.257
3	13.153	4631	467	0.065
4	13.428	1716	231	0.024
5	13.639	1160	177	0.016
6	14.011	13117	1306	0.183
7	14.517	2643	358	0.037
8	14.616	2720	463	0.038
9	14.739	5383	742	0.075
10	15.041	120853	9929	1.689
11	15.263	30702	3138	0.429
12	15.629	32269	3460	0.451
13	16.106	6891258	454955	96.329
14	18.020	9719	1043	0.136
15	19.446	2291	317	0.032
16	21.421	1988	245	0.028
Total		7153856	481553	100.000