

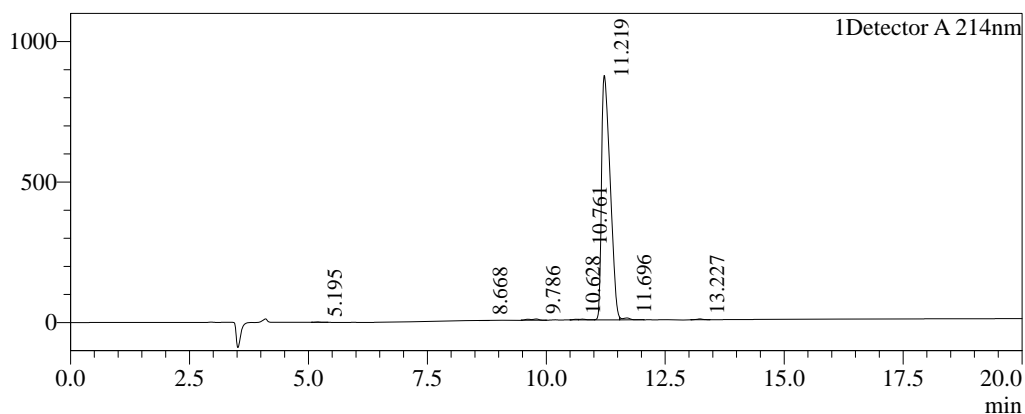
## Sample Information

Name :N/A  
 Sequence :G(N15)PA(N15)G(N15)PQG(N15)PR  
 Pump A :0.1% Trifluoroacetic in 100% water  
 Pump B :0.1% Trifluoroacetic in 100% acetonitrile  
 Total Flow :1ml/min  
 Wavelength :214nm  
 Analytical column type :Inertsil ODS-SP(4.6\*250mm\*5um)  
 Dissolution method :100% H2O  
 Inj. Volume : 25ul

Time	Module	Action	Value
0.01	Pumps	B.Conc	5
20.00	Pumps	B.Conc	25
33.00	Pumps	B.Conc	100
38.00	Pumps	B.Conc	100
40.00	Pumps	B.Conc	5
50.00	Controller	Stop	

## Chromatogram

mV



## Peak Table

Detector A 214nm

Peak#	Ret. Time	Area	Height	Area%
1	5.195	8072	1251	0.072
2	8.668	5498	830	0.049
3	9.786	65731	4333	0.590
4	10.628	14867	2273	0.133
5	10.761	26659	2543	0.239
6	11.219	10923603	869720	97.981
7	11.696	80200	6473	0.719
8	13.227	24060	3003	0.216
Total		11148690	890426	100.000