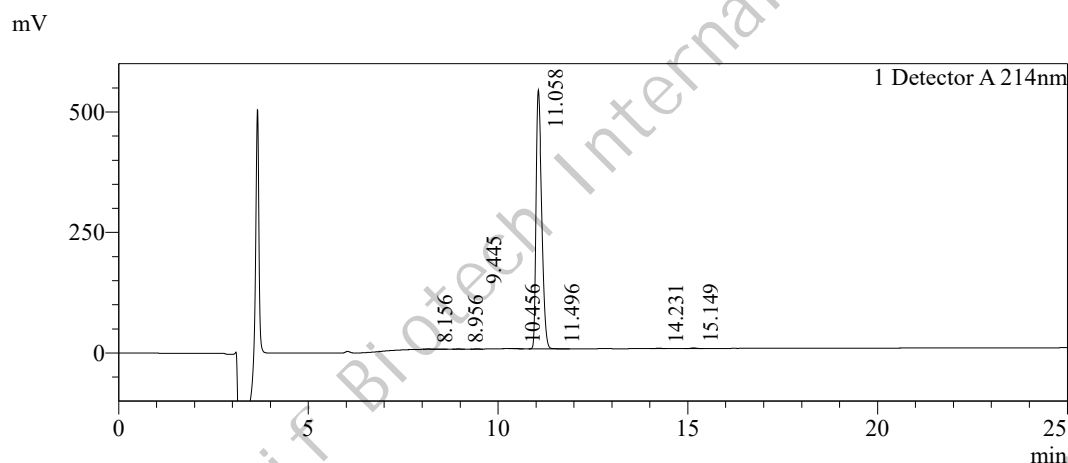


Sample Information

Name :Biotin Tripeptide-1
 Sequence :Biotin-GHK
 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 :Phenomenex Luna® 5 µm C18(2) (4.6*250mm*5 µm)
 Dissolution method :100%H2O
 Inj. Volume : 25ul

Time	Module	Action	Value
0.01	Pumps	B.Conc	5
25.00	Pumps	B.Conc	30
33.00	Pumps	B.Conc	100
38.00	Pumps	B.Conc	100
40.00	Pumps	B.Conc	5
50.00	Controller	Stop	

Chromatogram



Peak Table

Detector A 214nm

Peak#	Ret. Time	Area	Height	Area%
1	8.156	10183	577	0.178
2	8.956	3089	367	0.054
3	9.445	3136	386	0.055
4	10.456	5675	553	0.099
5	11.058	5681734	537478	99.199
6	11.496	3323	350	0.058
7	14.231	8351	834	0.146
8	15.149	12096	1332	0.211
Total		5727588	541877	100.000