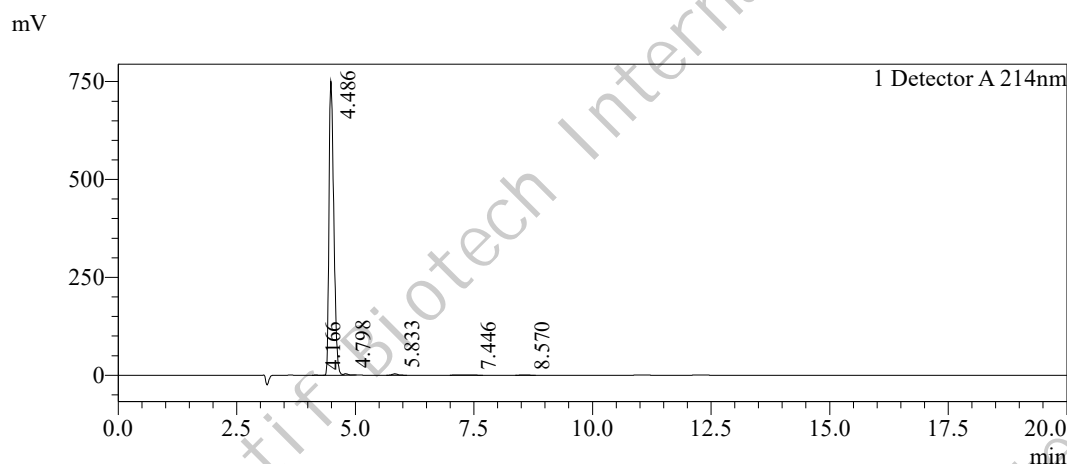


Sample Information

Name :GHK peptide
 Sequence :GHK(Acetate Salt)
 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 :Kromasil 100-5-C18 (4.6*250mm*5 µm)
 Dissolution method :100%H2O
 Inj. Volume : 3ul

Time	Module	Action	Value
0.01	Pumps	B.Conc	0.1
20.00	Pumps	B.Conc	0.1
33.00	Pumps	B.Conc	100
38.00	Pumps	B.Conc	100
40.00	Pumps	B.Conc	0.1
50.00	Controller	Stop	

Chromatogram



Peak Table

Detector A 214nm

Peak#	Ret. Time	Area	Height	Area%
1	4.166	1518	252	0.028
2	4.486	5305633	750882	98.684
3	4.798	22900	3620	0.426
4	5.833	28606	3545	0.532
5	7.446	8743	467	0.163
6	8.570	8985	847	0.167
Total		5376384	759613	100.000