

Sample Name : DYKDDDDK Peptide  
 Cat. No. : RP10586 Lot. No. : PE4681712

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

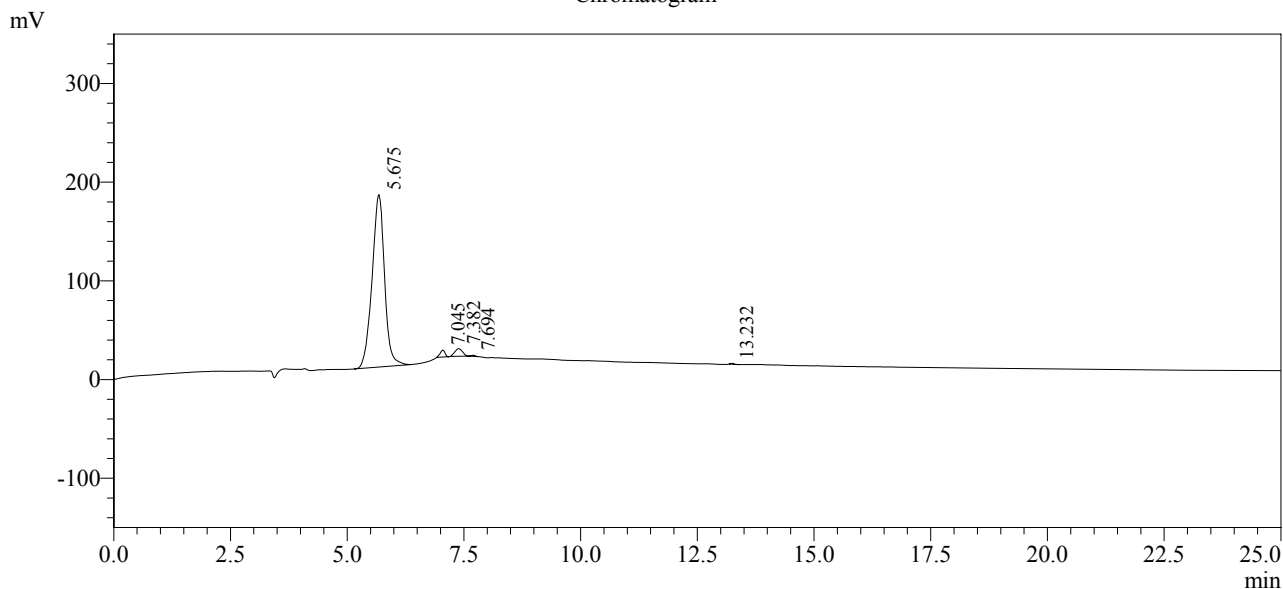
TimeÅ	Unit	Command	Value	Comment
0.01Å	PumpsÅ	Pump B Conc.	5	
25.00Å	PumpsÅ	Pump B Conc.	65	
25.01Å	PumpsÅ	Pump B Conc.	95	
27.00Å	PumpsÅ	Pump B Conc.	95	
27.01Å	PumpsÅ	Pump B Conc.	5	
35.00Å	PumpsÅ	Pump B Conc.	5	
35.01Å	ControllerÅ	Stop	Å	

<<Column Performance>>

<Detector A>

Column : Alltima™ C18 4.6 x 250 mm

Chromatogram



1 Det.A Ch1 / 220nm

Peak Table

Detector A Ch1 220nm

Peak#	Ret. Time	Area	Height	Area %
1	5.675	3240768	174734	95.658
2	7.045	50266	7110	1.484
3	7.382	87240	7686	2.575
4	7.694	6340	1112	0.187
5	13.232	3252	727	0.096
Total		3387865	191369	100.000