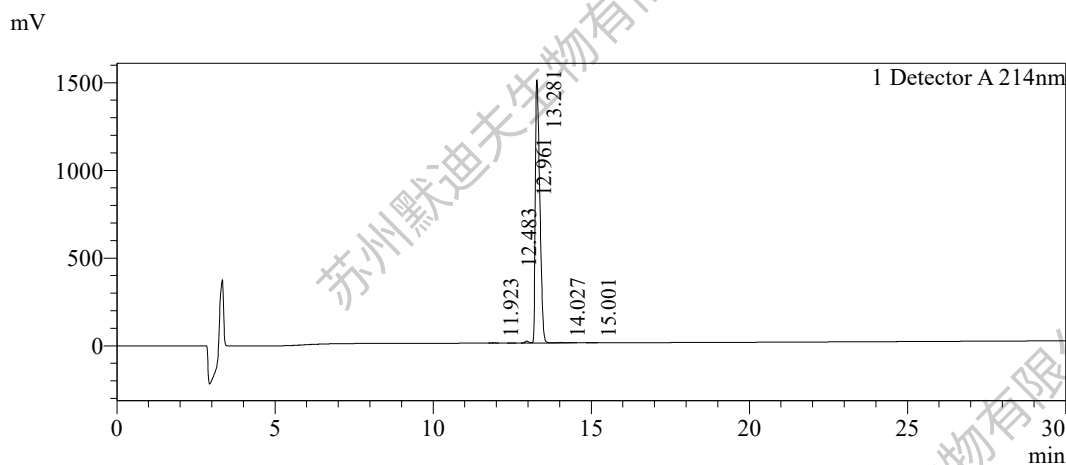


Sample Information

Name : 十肽-12
Sequence : YRSRKYSSWY (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 : 15ul
Time Module Action Value
0.01 Pumps B.Conc 15
30.00 Pumps B.Conc 45
33.00 Pumps B.Conc 100
38.00 Pumps B.Conc 100
40.00 Pumps B.Conc 15
50.00 Controller Stop

Chromatogram



Peak Table

Detector A 214nm

Peak#	Ret. Time	Area	Height	Area%
1	11.923	11608	1541	0.078
2	12.483	3232	531	0.022
3	12.961	82064	11197	0.549
4	13.281	14797918	1497084	98.926
5	14.027	56991	2261	0.381
6	15.001	6749	961	0.045
Total		14958563	1513575	100.000