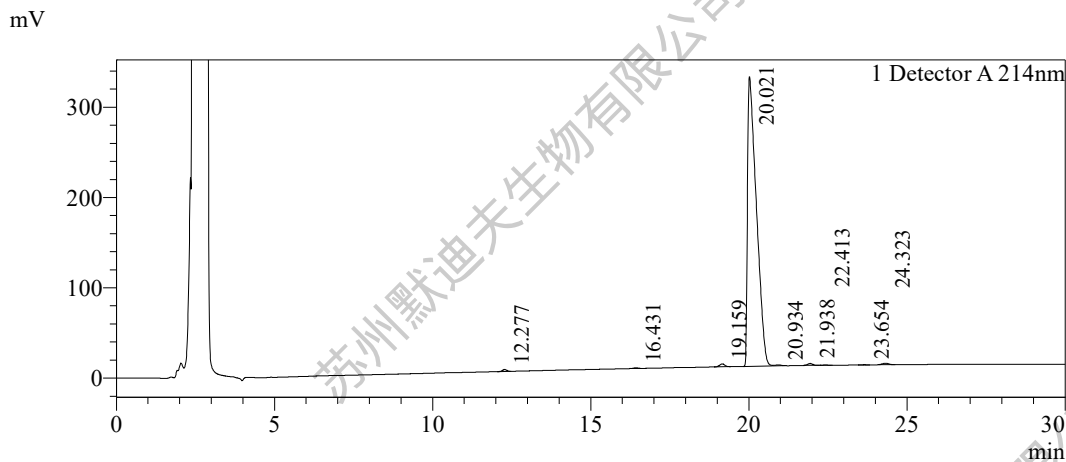


Sample Information

Name : 棕榈酰四肽 - 3
Sequence : Pal-GQPR (HCl 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 : 5% HCOOH+15% ACN+80% H2O
Inj. Volume : 25ul

Time	Module	Action	Value
0.01	Pumps	B.Conc	45
30.00	Pumps	B.Conc	75
33.00	Pumps	B.Conc	100
38.00	Pumps	B.Conc	100
40.00	Pumps	B.Conc	451
50.00	Controller	Stop5	

Chromatogram



Peak Table

Detector A 214nm

Peak#	Ret. Time	Area	Height	Area%
1	12.277	19665	2084	0.308
2	16.431	6981	733	0.109
3	19.159	35737	3245	0.559
4	20.021	6265278	320454	98.004
5	20.934	15125	1028	0.237
6	21.938	22470	2092	0.351
7	22.413	3500	329	0.055
8	23.654	1978	186	0.031
9	24.323	22176	1628	0.347
Total		6392911	331778	100.000