

CERTIFICATE OF ANALYSIS

Product Name	:RT15
Order ID	:N/A
Sequence	:N/A
Lot No.	:N/A
Length	:/AA
Storage	:Keep in dark and cool dry place (-20°C)
Recommended Dissolution Condition	:1mg/ml 100%H ₂ O
Salt content type	:/salt

Test Items	Specifications	Results
Molecular Weight	Theoretical MW:/	N/A
HPLC purity	98%	99.77%
Appearance	lyophilized powder	Conforms
Quantity	≥14.25mg	14.88mg
Tested by	(Miss.XieYuJing, QC)	Date:2026/07/03
Released by	(Miss.ZhangBo,QCTL)	Date:2026/07/03

Note: this product is intended for research use only; not for diagnostic or human use.The net peptide content stated in this report is determined via nitrogen quantification using an elemental analyzer.

Sample Name:RT15
Sample ID :
Time Processed: 8:14:15 PM
Month-Day-Year Processed :07/02/2026

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

<<LC Time Program>>

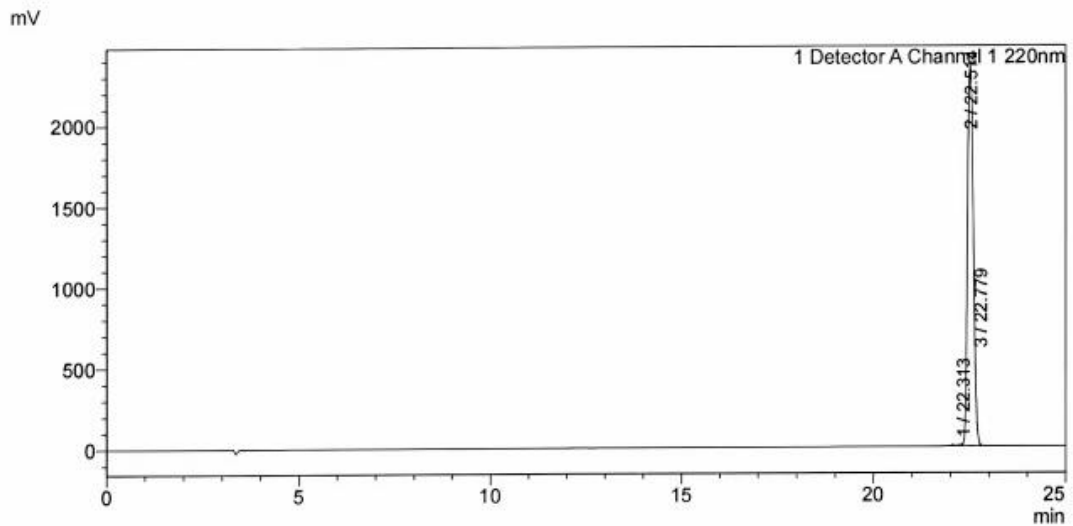
Time	Module	Command	Value
0.01	Pumps	B.Conc	5
25.00	Pumps	B.Conc	65
25.01	Pumps	B.Conc	95
27.00	Pumps	B.Conc	95
27.01	Pumps	B.Conc	5
35.00	Pumps	B.Conc	5
35.01	Controller	Stop	

<<Column Performance>>

<Detector A>

Column : Inertsil ODS-SP 4.6 x 250 mm
Equipment:ZJ19010014

<Chromatogram>



<Peak Table>

Detector A Channel 1 220nm

Peak#	Ret. Time	Area	Height	Area%
1	22.313	34127	7444	0.139
2	22.514	24432668	2338610	99.767
3	22.779	23031	9424	0.094
Total		24489826	2355479	100.000