

SNAP-8

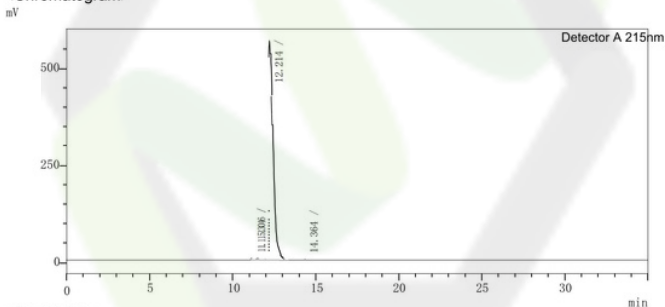
HPLC report

<Sample information>

Sample name :SNAP-8(20250916038)purity
 Data file name :SNAP-8(20250916038)purity.lcd
 Method file name :SNAP-8 purity(Triethylamine phosphate).lcm
 Batch file name :Peptides product.lcb
 Sample bottle No. :1-3
 Injection volume :25uL
 Analysis date :2025/09/16 17:38:29
 Processing date :2025/09/16 18:49:06

Analyst :Cici
 Worker :Cici

<Chromatogram>



<Peak table>

Detector A 215nm

Peak No.	Retention time	Area	Height	Area%	theoretical plate number (USP)	Resolution(USP)
1	11.134	19610	1455	0.187	17870	—
2	11.506	17025	1408	0.162	21212	1.147
3	12.214	10442489	560942	99.585	9659	1.742
4	14.364	6915	441	0.066	21598	4.841
SUM		10486040	564245	100.000		

The peak exit time is consistent with the standard map.

Inspector: Mike Zhu

Reviewer: Tom Lin