

AOD-9604

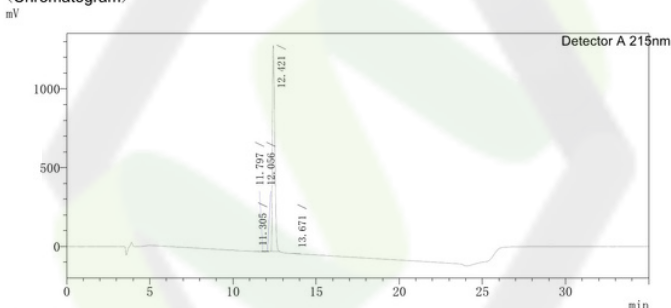
HPLC report

<Sample information>

Sample name : AOD9604(20250921022)Identification & Purity & Related Substance & relative content
 Data file name : AOD9604(20250921022)Identification & Purity & Related Substance & relative content.lcd
 Method file name : 0.1% trifluoroacetic acid water; D pump acetonitrile.lcm
 Batch file name : Peptide product.lcb
 Sample bottle No. : 1-3
 Injection volume : 10 uL
 Analysis date : 2025/09/21 17:48:05
 Processing date : 2025/09/21 18:52:50

Analyst : John
 Worker : John

<Chromatogram>



<Peak table>

Detector A 215nm

Peak No.	Retention time	Area	Height	Area%	theoretical plate number (USP)	Resolution(USP)
1	11.305	13033	843	0.099	17794	---
2	11.797	8389	1420	0.064	76146	1.929
3	12.056	9572	1192	0.073	53015	1.366
4	12.421	13066752	1305802	99.562	32862	1.506
5	13.671	26544	2799	0.202	64875	5.118
Total		13124290	1312056	100.000		

The peak exit time is consistent with the standard map.

Inspector: Mike Zhu

Reviewer: Tom Lin