

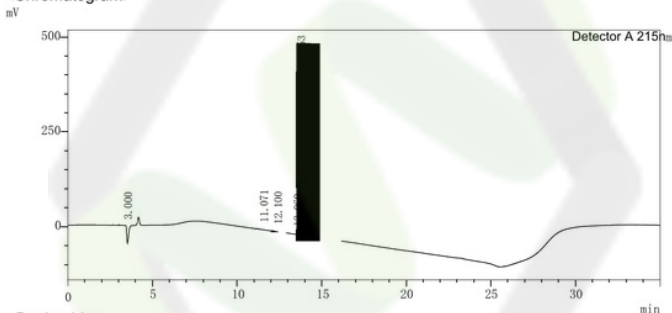
ARA-290

HPLC report

<Sample information>

Sample name :ARA290(20251015039)Purity
 Data file name :ARA290(20251015039)Purity.lcd
 Method file name :ARA290 Related Substance.lcm
 Batch file name :Peptides product.lcb
 Sample bottle No. :1-3
 Injection volume :10uL
 Analysis date :2025/10/15 18:30:38 Analyst :Cici
 Processing date :2025/10/15 19:00:52 Worker :Cici

<Chromatogram>



<Peak table>

DetectorA215nm

Peak No.	Retention time	Area	Height	Area%	theoretical plate number (USP)	Resolution(USP)
1	3.000	8242	1096	0.220	3177	---
2	11.071	2421	31	0.065	39387	37.024
3	12.100	6689	1021	0.178	64556	4.979
4	13.060	7581	1281	0.202	---	---
5	13.253	3727462	504088	99.336	66137	---
Sum		3752396	507517	100.000		

The peak exit time is consistent with the standard map.

Inspector: Mike Zhu

Reviewer: Tom Lin