

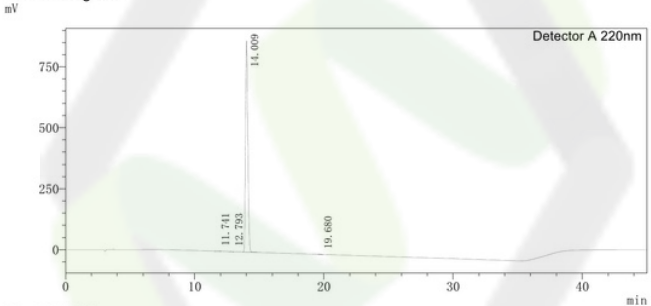
# GHRP-2

## HPLC report

### <Sample information>

Sample name : GHRP-2 (20250911007) -Purity & Related Substance & relative content  
 Data file name : GHRP-2 (20250911007) -Purity & Related Substance & relative content 001.lcd  
 Method file name : GHRP-2 Related substance.lcm  
 Batch file name : Peptide product\_2024611\_1417.lcb  
 Sample bottle No: 1-11  
 Injection volume : 2 uL  
 Analysis date : 2025/09/11 7:58:48 Analyst :Cici  
 Processing date : 2025/09/11 9:02:48 worker :Cici

### <Chromatogram>



### <Peak table>

Detector A 220nm

| Peak No.     | Retention time | Area     | Height | Area%   | theoretical plate number (USP) | Resolution(USP) |
|--------------|----------------|----------|--------|---------|--------------------------------|-----------------|
| 1            | 11.741         | 18705    | 876    | 0.169   | 4469                           | ---             |
| 2            | 12.793         | 15796    | 859    | 0.143   | 4731                           | 1.454           |
| 3            | 14.009         | 11004746 | 866884 | 99.633  | 25956                          | 2.228           |
| 4            | 19.680         | 6015     | 497    | 0.054   | 55484                          | 16.631          |
| <b>Total</b> |                | 11045262 | 869116 | 100.000 |                                |                 |

The peak exit time is consistent with the standard map.

Inspector: Mike Zhu

Reviewer: Tom Lin