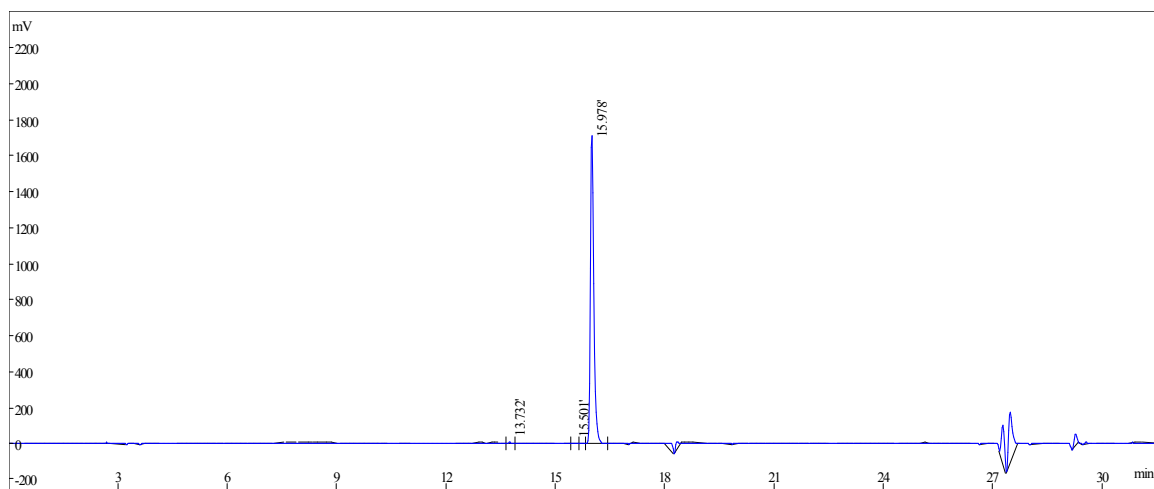


GHRP-2 HPLC

| | | | |
|-----------|--|---------------|-------------|
| Test time | :05/06/2018, 14:21 | Product Name | :GHRP-2 |
| Analyst | :LZH | Batch number | :US20180506 |
| Column | :GSA46250BI017013, C18, 4.6*250mm, 5um | Flow Rate | :1.0ml/min |
| Solvent A | :100% Acetonitrile | Wavelength | :220nm |
| Solvent B | :0.1% Trifluoroacetic in 100% Water | Temperature | :37°C |
| Gradient | : | Concentration | :1mg/ml |
| | A B | Sample Volume | :10ul |
| | 0.0min 5% 95% | | |
| | 25.0min 95% 5% | | |
| | 25.1min 100% 0% | | |
| | 30.0min Stop | | |



| Number | Stay time | Concentration | Peak area | Peak height |
|--------|-----------|---------------|-----------|-------------|
| 1 | 13.732 | 0.6467 | 73117 | 12504 |
| 2 | 15.501 | 0.2797 | 31620 | 5938 |
| 3 | 15.978 | 99.08 | 11201772 | 1752989 |
| Total | | 100 | 11306509 | 1771431 |