

# TEST REPORT



Searchable via: <https://brown-biology.com/verify-lot-1812385>

Contact at: [info@brown-biology.com](mailto:info@brown-biology.com)

|               |          |                 |           |
|---------------|----------|-----------------|-----------|
| Task Number > | #1812385 | Received Date > | 30-Jul-26 |
| COA Key >     | 1812385  | Reported Date > | 9-Aug-26  |

**Authentic Results**  
results shall be open and transparent.

**Accurate Reports**  
Accurate data, verified multiple times

**Quality You Can Trust**  
Rigorous testing. Reliable results.

|        |            |       |       |
|--------|------------|-------|-------|
| Sample | Sermorelin | Batch | 26089 |
|--------|------------|-------|-------|

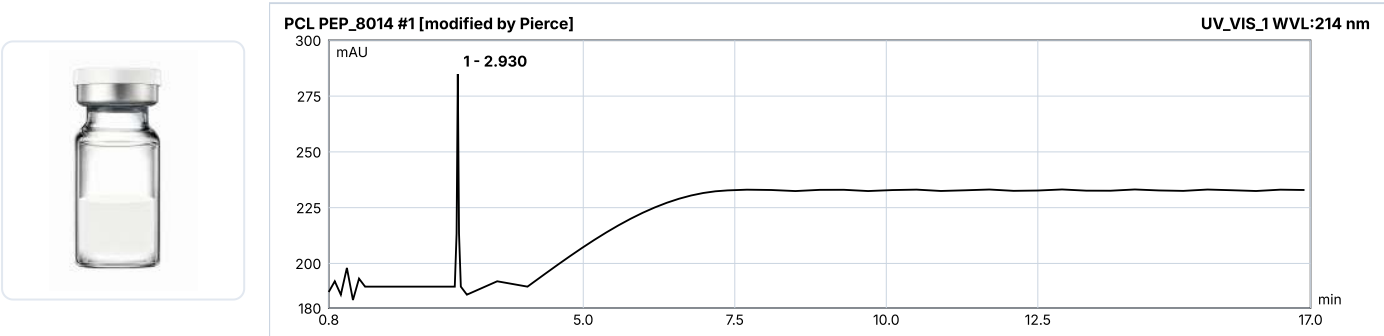
**Sample description >**  
See picture or pictures attached.

**Tests requested >**  
Assessment of a peptide vial or vials.

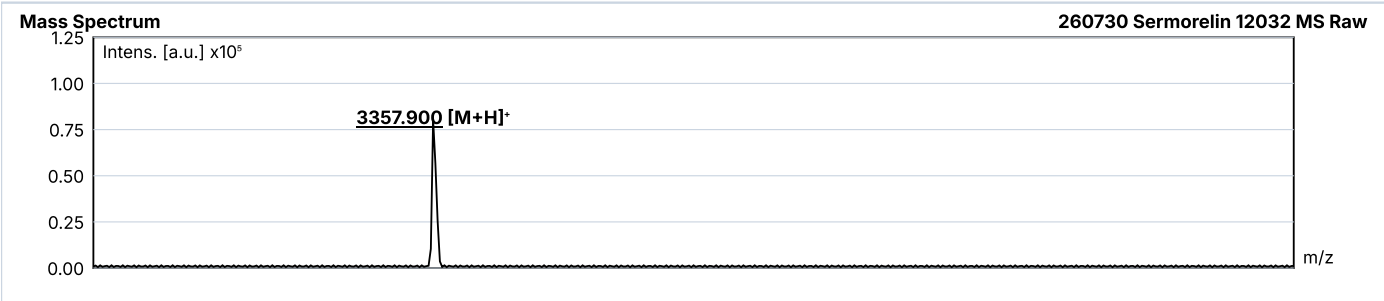
Results >

| Specification        | Result     | Method            | Status     |
|----------------------|------------|-------------------|------------|
| Identity: Sermorelin | Sermorelin | MALDI-MS          | ✓ Conforms |
| Content              | 2mg        | HPLC Quantitation | ✓ Conforms |
| Overall Purity       | 99.69%     | RP-HPLC (214 nm)  | ✓ Conforms |

HPLC Chromatogram (Retention Time: 2.93 min)



Mass Spectrum (MALDI-MS)



Research and Formulation Chemist

*D. R. Novak*

This purity analysis was conducted using UPLC/MS under standard laboratory conditions, following validated analytical protocols to ensure accurate and reliable results. This analysis is intended for informational and research applications.