



## - Summary Report -

**Test Product:** **GLP-3 RT 15mg**  
**Client:** Alpha Peptides  
**Description:** 3ml clear glass vials (3) of white lyophilized powder.  
**Vial A** (Blue cap / Silver crimp)  
**Vial B** (Blue cap / Silver crimp)  
**Vial C** (Blue cap / Silver crimp)

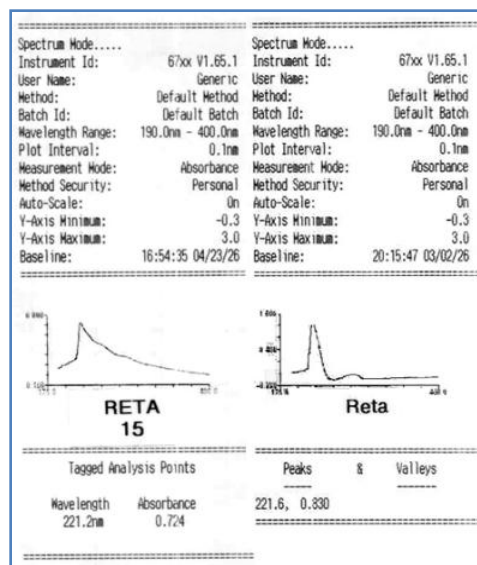
**Receive Date:** 04-19-26  
**Batch/Lot #:** R15-32526328  
**Manufacturer:** N/A

| COMPONENT                      | TEST                                             | SPECIFICATION                                                                                                                                                      | RESULT                                         |
|--------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
| <b>Vial A</b><br><b>Vial B</b> | <b>Qualitative ID</b><br>Lambda Max              | TS $\lambda_{\max}$ is a match compared to its characteristic reference standard.                                                                                  | <b>Matches : Pass</b><br><b>Matches : Pass</b> |
| <b>Vial A</b><br><b>Vial B</b> | <b>Percent Purity</b><br>Correlation Coefficient | NLT 98%<br>$r_{xy} = \frac{\sum_{i=1}^n (x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^n (x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^n (y_i - \bar{y})^2}}$ | <b>99.8% : Pass</b><br><b>99.8% : Pass</b>     |
| <b>Vial A</b><br><b>Vial B</b> | <b>Quantitative Assay</b><br>Beer-Lambert        | NLT 95% label claim (mg/vial)<br>$\% = (A_{TS}/A_{STD}) \times (C_{STD}/C_{TS}) \times 100$                                                                        | <b>15.80mg : Pass</b><br><b>16.02mg : Pass</b> |
| <b>Vial C</b>                  | <b>Heavy Metals</b>                              | NMT 100ppb Combined Metals<br>(including Pb, Cd, Hg, Ni, Fe & Co)                                                                                                  | <b>&lt;10 : Pass</b>                           |

Tested on a Jenway 6715 UV/Vis Spectrophotometer.

### Discussion:

Sample received sealed and in good condition.



**Performing Analyst Initial & Date:**  **25 April 2026**

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