



## ORDERED BY



YourPeptide  
Brand.com

Your Peptide Brand

## PRODUCT

NAME **CJC-1295 + Ipamorelin  
5/5mg**  
SKU **YPB.238**  
CATEGORY **Identity + Purity +  
Assay + Heavy Metals +  
Microbial**

## SAMPLE

BATCH **20260110L01CPBS10**  
TESTED **2026-04-14**

## DESCRIPTION

Vial with white powder — sealed with plastic security cap. Flag tag attached at neck with manufacturer / product SKU number, PO, and expiration.

## PERFORMING LAB **Analytical Formulations, Inc.**

8940 Fourwinds Drive STE 107, Windcrest, TX 78239  
<https://analyticalformulations.com>  
Lab-certified result data: 2026-06-02



Submitted vial — YPB.238



**DIGITALLY SIGNED BY**  
Purity Analytics LLC

ISSUED 2026-06-21 16:55:05 UTC  
ISSUER Sectigo RSA Document Signing CA  
ALGORITHM RSA-SHA512  
FIELD PuritySignature  
TYPE adbe.pkcs7.detached  
CERT SERIAL 80EE9C34821454C706346FA64888B1B5  
CERT SHA-256 E2467E56CFEE3DA8...AF9CBF0875552610  
TIMESTAMP Sectigo RFC 3161 TSA

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## ANALYTICAL RESULTS

| COMPONENT                       | ANALYTE                       | SPECIFICATION                                                                                                                       | RESULT            | P/F |
|---------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----|
| <b>CJC-1295<br/>(w/out DAC)</b> | Quantitative Assay            | 5mg/ml (NLT 90%)<br>$\% = \frac{A_{TS}}{A_{STD}} \times \frac{C_{STD}}{C_{TS}} \times 100$                                          | <b>5.25 mg</b>    | ✓   |
| <b>Ipamorelin</b>               | Quantitative Assay            | 5mg/ml (NLT 90%)<br>$\% = \frac{A_{TS}}{A_{STD}} \times \frac{C_{STD}}{C_{TS}} \times 100$                                          | <b>5.51 mg</b>    | ✓   |
|                                 | Percent Purity                | NLT 95%<br>$r_{xy} = \frac{\sum (x_i - \bar{x})(y_i - \bar{y})}{\sqrt{\sum (x_i - \bar{x})^2} \cdot \sqrt{\sum (y_i - \bar{y})^2}}$ | <b>99.5 %</b>     | ✓   |
|                                 | Heavy Metals (Total Quantity) | NMT 150 ppb/vial (including Pb, Cd, Hg, Ni, Fe & Co)                                                                                | <b>&lt;10 ppb</b> | ✓   |
|                                 | TAMC (Aerobic/Coliform)       | NMT 1,000 CFU · Incubated 48 hrs @ 37°C                                                                                             | <b>0 CFU</b>      | ✓   |
|                                 | TYMC (Yeast & Molds)          | NMT 100 CFU · Incubated 48 hrs @ 30°C                                                                                               | <b>0 CFU</b>      | ✓   |



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## METHODS

- Quantitative Assay
- Percent Purity - Correlation Coefficient
- Heavy Metals - Total Quantity
- TAMC (Total Aerobic Microbial Counts)
- TYMC (Total Yeast and Mold Counts)

Microbial specifications follow the Substances for Pharmaceutical Use compendium. UV-Vis measurements performed on a Jenway 6715 UV/Vis Spectrophotometer.



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## PERFORMING LABORATORY &amp; CERTIFICATION

## PERFORMING LABORATORY

**Analytical Formulations, Inc.**

8940 Fourwinds Drive STE 107, Windcrest, TX 78239

<https://analyticalformulations.com>

A laboratory-authorized user certified on 2026-06-02 that the submitted result data and the Purity Analytics COA generated from that data accurately represent the laboratory's reported findings for the sample identified in this report.

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**Sample scope.**

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