Peptide Test Canada
peptidetestcanada.ca
Canada's Most Trusted Independent Peptide Testing Lab

# Certificate of Analysis

SCAN TO VERIFY
PTC-5TXV2YQG

Lab ID: **BLD-239**

**REPORTED** September 12, 2026

**CLIENT**

**VERIFY** peptidetestcanada.ca/verify
**EMAIL** info@peptidetestcanada.ca
**ORDER #** PTC-760020

**END CUSTOMER**

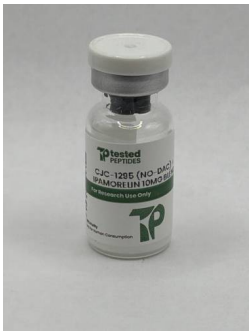
**NAME** Tested Peptides

## § 01 Sample Information

FOR RESEARCH PURPOSES ONLY

| | | | |
|---|---|---|---|
| Sample ID: | **BLD-239** | Received: | **09/01/2026** |
| Compound: | **CJC-1295 / Ipamorelin Blend** | Analyzed: | **09/12/2026** |
| Report No.: | **COA-2026-SC-02383** | Components: | **2 peptides** |
| Lot Number: | **CP10-3008-Y** | Total Claim: | **10.00 mg** |
| Total Mass: | **58.4 mg** | Total Net: | **11.83 mg** |
| Appearance: | **Lyophilized powder** | | |

**SAMPLE PHOTOGRAPH**



## § 02 Analytical Results

*Qualitative and Quantitative chemical analysis by Liquid Chromatography Tandem Mass Spectrometry (HPLC-MS/MS)*
*Instrument · Agilent 1290 Infinity II with Agilent 6495 QQQ*

| PEPTIDE | LABEL CLAIM | NET CONTENT | CHROM. PURITY | FILL ACC. | STATUS |
|---|---|---|---|---|---|
| **CJC-1295** | 5.00 mg | **6.14 mg** | **99.52 %** | **122.9 %** | **CONFIRMED** |
| **Ipamorelin** | 5.00 mg | **5.68 mg** | **99.49 %** | **113.6 %** | **CONFIRMED** |
| **TOTAL NET CONTENT** | 10.00 mg | **11.83 mg** | — | **118.3 %** | |

**BLEND COMPOSITION** share of total net peptide content

52% | 48%

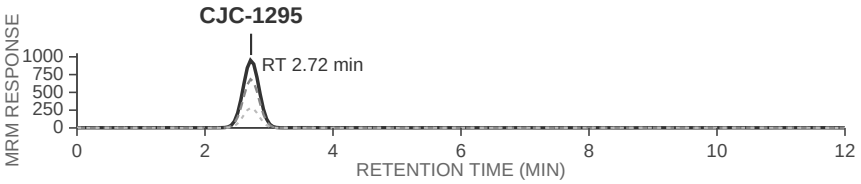
**Issued September 12, 2026**

**PRECURSOR [M+4H]4+**

**843.00 Da**

**Quantifier transition ● MRM**

**843.00 › 136.10 CE 28 V**




| ROLE | TRANSITION | CE |
|---|---|---|
| ● Quantifier | 843.0 › 136.1 | 28 V |
| ■ Qualifier | 843.0 › 120.1 | 30 V |

Agilent Poroshell 120 EC-C18 · 2.1×100 mm · 2.7 µm · Solvent A: 0.1 % formic acid in $H_2O$ · Solvent B: 0.1 % formic acid in Acetonitrile

**PRECURSOR [M+2H]2+**

**357.00 Da**

**Quantifier transition ● MRM**

**357.00 › 100.10 CE 12 V**




| ROLE | TRANSITION | CE |
|---|---|---|
| ● Quantifier | 357.0 › 100.1 | 12 V |
| ■ Qualifier | 357.0 › 129.1 | 18 V |

Agilent Poroshell 120 EC-C18 · 2.1×100 mm · 2.7 µm · Solvent A: 0.1 % formic acid in $H_2O$ · Solvent B: 0.1 % formic acid in Acetonitrile

**DISCLAIMER · RESEARCH USE ONLY**
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