

**CERTIFICATE OF ANALYSIS SUMMARY**

THIRD-PARTY VERIFIED TESTING RESULTS

# CJC-1295 no DAC

LOT 70803

TESTED 8/11/2026

REPORT COA261057-025

Prepared from an independent third-party source report.


 VIEW THIRD-PARTY  
ORIGINAL


HPLC PURITY

**99.6 %**


LABELED CONTENT

**2 mg**


DATE TESTED

**8/11/2026**
**REPORT OVERVIEW**


REPORT DATE

8/12/2026



DATE TESTED

8/11/2026



LABORATORY SAMPLE ID

Not reported



STORAGE

R.T.



LABELED AS

CJC-1295 no DAC



LABELED CONTENT

2 mg



VISUAL DESCRIPTION

Small clear vial: white sample, white label, silver crimp, green plastic cap.



TESTING PURPOSE AND LIMITATIONS

FTIR and HPLC analysis for the identification, purity, potency and composition of a peptide product. It does not provide information on particulate matter, microbial contamination or presence of endotoxins.

**SELECTED TEST RESULTS**

| TEST                                         | METHOD     | SPECIFICATION                                                                  | RESULT                                                                                               |
|----------------------------------------------|------------|--------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| General Appearance                           | USP <630>  | white powder                                                                   | white powder                                                                                         |
| Mass                                         | USP <41>   | As recorded                                                                    | 39.7 mg                                                                                              |
| FTIR Identification and Composition Analysis | USP <197A> | Sample spectrum should confirm the content of peptide via characteristic bands | FTIR sample spectrum confirms the presence of CJC-1295 no DAC with addition of excipient(s)/fillers. |
| HPLC Purity of Peptide Assay                 | USP <621>  | Specifications: >= 98 %                                                        | 99.6 %                                                                                               |


**SOURCE AND VERIFICATION**

Testing was performed by BT Labs. Pure Lab Peptides prepared this branded summary from the original signed laboratory report. This summary is not issued or signed by BT Labs.


**ORIGINAL SIGNATORIES**

Andrea Castro, BS, Scientist-II and Escarlet Cabrieles, BS, Scientist-II


**ORIGINAL REPORT**
[COA261057-025](#)

**SOURCE FILE INTEGRITY**

SHA-256: cb4e1e603d6046136365ef9540136f2edeb4b0933ffac3f156d985fe5f9eba1a


**SUMMARY SCOPE**

This summary presents selected source-report fields. Review the original source report through the QR code or verification link for the complete laboratory record.


**RESULTS SCOPE**

The results relate only to the tested sample and apply to the sample as received.

## ANALYTICAL EVIDENCE

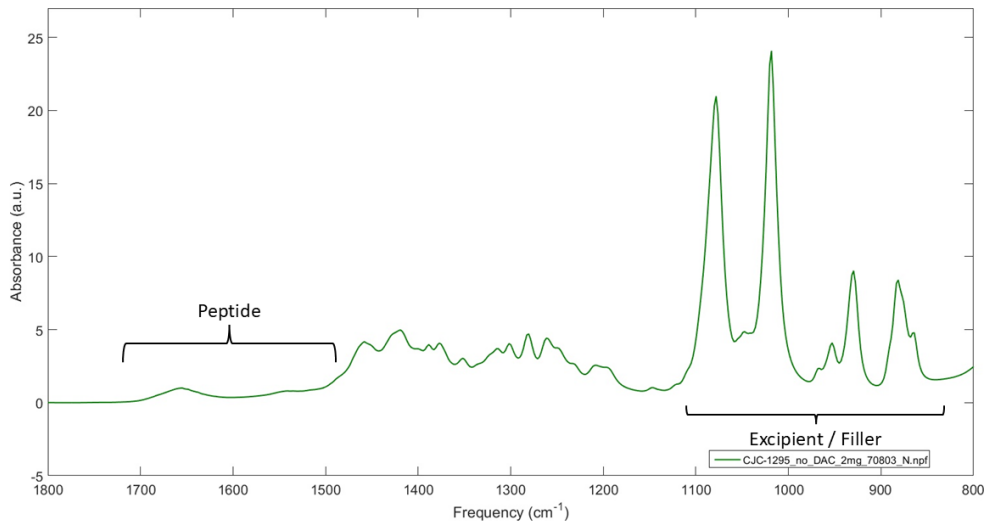
THIRD-PARTY SOURCE DATA FROM THE ORIGINAL SOURCE REPORT

CJC-1295 no DAC / LOT 70803

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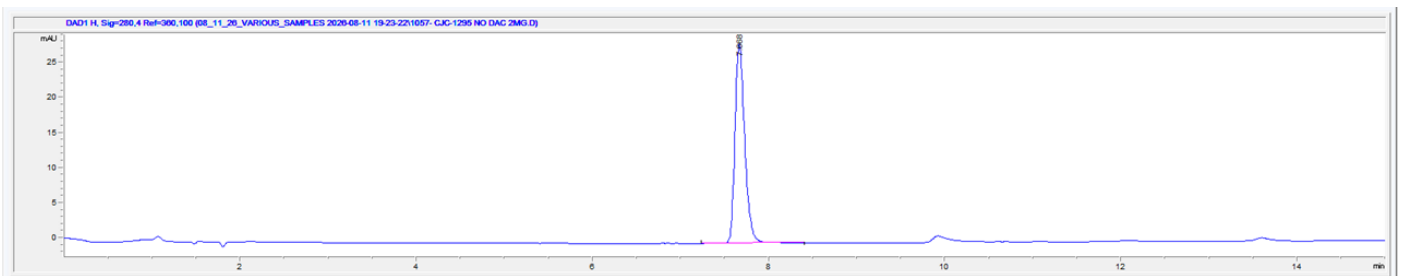
### FTIR ID AND COMPOSITION ANALYSIS / CJC-1295 no DAC / LOT 70803

THIRD-PARTY SOURCE IMAGE



### HPLC CHROMATOGRAM @ 220 NM / CJC-1295 no DAC / LOT 70803

THIRD-PARTY SOURCE IMAGE



### PEAK DATA AT 220 NM

| PEAK # | RETENTION TIME (MIN) | AREA (mAU*S) |
|--------|----------------------|--------------|
| 1      | 7.668                | 219.6        |



The analytical images above were extracted from the original third-party source report without redrawing or altering the underlying data. Use the verification QR code on page 1 to review the complete source report.