



Certificate of Analysis

CP10 | CJC-1295(Without DAC) + IPA | 10 mg × 10 vials | Page 1 of 1

Document No.	PC-QC-COA-CP10-26031925-52	Version	V1.0	Document Status	Controlled Copy
Prepared by	Quality Control Department	Reviewed by	Quality Assurance Department		
Approved by	Authorized Quality Representative	Electronic Approval	Approved		

Product Name	CJC-1295(Without DAC) + IPA	Product Code	CP10
Pack Size	10 mg × 10 vials	Batch No.	26031925-52
CAS No.	Mixture; component-level identity	Molecular Formula	Component-level; do not assign a single molecular formula
Mfg. Date	Jun. 15, 2026	Retest Date	Jun. 14, 2028
Product Class	Combination Component Level	Molecular Weight	Component-level MW; no single theoretical MW
Sequence / Identity	Each active component controlled by component-level specification		

[TEST ITEM]	[SPECIFICATION]	[RESULT]
Component identity	Component-level identity for each active component	Identity confirmed
Component assay	Each active component content per component-level specification	88.560%
Purity (HPLC)	NLT 98.0%	98.317%
Water content (KF)	NMT 5.0%	4.800%
Residual solvents	Methanol NMT 3000 ppm; Ethanol NMT 5000 ppm	Not detected
Bacterial endotoxins	NMT 10 EU/mg	Complies
Microbial limits	TAMC NMT 100 cfu/g; TYMC NMT 100 cfu/g	Complies

Conclusion: This batch complies with the approved internal quality specification.

Storage: Store in an airtight container, protected from light; short term: 2–8°C; long term: below -10°C. Retest date is valid only when stored under recommended conditions in unopened original packaging.

For research and development use only. This document is provided for product quality reference and is not intended for clinical or diagnostic use.

Testing performed under PeptiCore internal quality control procedures unless otherwise specified.

N.D. / Not detected: Below method detection limit.

Combination products are controlled by component-level identity and assay specifications. A single CAS number, molecular formula, or theoretical molecular weight is not assigned to the mixture.

Method references: Identity PC-QC-ID-001; Purity by HPLC PC-QC-HPLC-001; Mass Spectrum PC-QC-MS-001; Water Content by KF PC-QC-KF-001; Residual Solvents PC-QC-RS-001; Bacterial Endotoxins PC-QC-BET-001; Microbial Limits PC-QC-MLT-001.