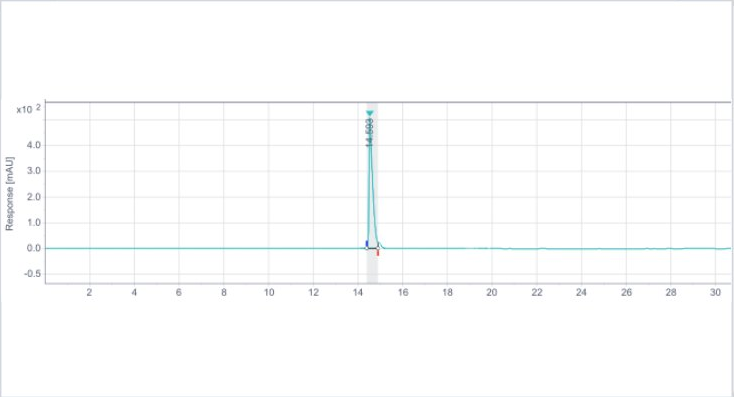
PacifiCOAnalytics
INDEPENDENT LABORATORY · BRITISH COLUMBIA

Certificate of Analysis
Analytical Testing Report

REPORT ID: PCA-2026-150328
SMP-2026-39F740
GENERATED: November 4, 2026

SAMPLE IDENTIFICATION

Peptide:	**CJC-1295 (NO DAC) 10**	Date Requested:	**October 28, 2026**
Client:	**Peptide Confidential**	Date Received:	**October 29, 2026**
Vendor:	**Not Specified**	Date Tested:	**November 3, 2026**
Lot Number:	**CN10DA-1006-102826**	Date Reported:	**November 4, 2026**
Batch Number:	**Not Specified**		



EXPECTED CONTENT	10 mg
MASS	10.03 mg
PURITY	99.28%
FILL ACCURACY	100.3%





Appearance	White lyophilized powder
Cap Color	Blue

ANALYTICAL RESULTS

	TEST	METHOD	RESULT	STATUS
1	**Peptide Identity**	FTIR-ATR	Sample infrared spectrum consistent with reference standard with excipients	CONFORMS
2	**Purity**	RP-HPLC-DAD	Main Peak 99.28% RT 14.59 min	CONFORMS
3	**Net Content**	RP-HPLC-DAD	10.03 mg net content quantified using calibrated HPLC against characterized standard	CONFORMS
4	**Orthogonal Verification**	CE-UV	Migration time and spectrum consistent with reference standard	CONFORMS
5	**Endotoxin**	LAL Gel Clot	Not tested per customer order	NOT TESTED
6	**Heavy Metals**	Colorimetric Screening	Not tested per customer order	NOT TESTED

NOTES

RP-HPLC-DAD Agilent AdvanceBio Peptide Mapping 4.6 x 150, 2.7 µm A: 0.1% FA in H2O B: 0.1% FA in ACN 1.0 mL/min 10-50% B @ 40 C Full Spectrum of Main Peak

Prepared, reviewed and authorized for release by Pacific COA Analytics.
info@pacificoanalytics.ca

This Certificate of Analysis is provided for informational and research purposes only.

Digital Verification

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