

Analysis Report

Official laboratory analysis summary for the submitted sample and associated quality-control review.

SAMPLE CJC-1295 No Dac (mod GRF 1-29)	RECEIVED DATE Apr 01, 2026	ANALYSIS DATE Apr 03, 2026	REPORT GENERATED Apr 04, 2026
STRENGTH	5mg	MANUFACTURER	PeptiCoreAminos
BATCH NUMBER	PC-CJ5-0406D	LAB CODE	948-1
CLIENT	www.peptiCoreAminos.net		

SAMPLE INFORMATION

CJC-1295 No Dac (mod GRF 1-29)

5MG

FORM White powder in a glass vial

SAMPLE SUBMISSION Sample provided by customer

BATCH PC-CJ5-0406D

CAP / CRIMP COLOR White/Silver

RECEIVED DATE Apr 01, 2026



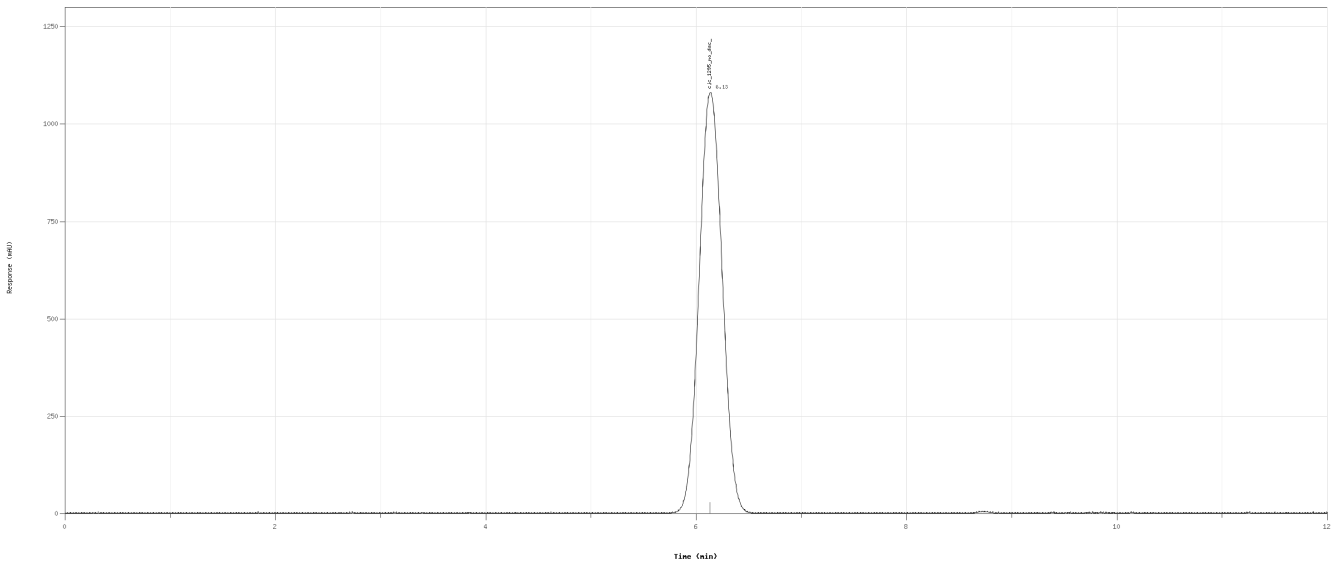
SAMPLE IMAGE

ANALYTICAL SUMMARY

IDENTITY	CJC-1295 (mod GRF 1-29)
PURITY	99.903%
QUANTITY	5.91mg
BATCH	PC-CJ5-0406D
MANUFACTURER	PeptiCoreAminos

CHROMATOGRAM

Sample ID: CK-1225 No. 0ac (rod GDF 1-29)
Report ID: 518-2035-04859
Method: RP-HPLC-UV
Detector: UV 220 nm | Runtime: 12.0 min



METHOD

TIME	H2O + 0.1% TFA	ACN + 0.1% TFA
0.0	95%	5%
2.0	95%	5%
10.0	5%	95%
12.0	5%	95%

TECHNICAL NOTE

Gradient RP-HPLC-UV screening method with UV detection at 220 nm. Runtime 12.0 min.

ANALYSIS & METHODOLOGY

STANDARD PEPTIDE PURITY, MASS & ADDITIONAL TESTING

HPLC-UV: High-Performance Liquid Chromatography with Ultraviolet detection. Additional testing includes bioburden screening, endotoxin analysis and heavy metals assessment.

BIOBURDEN

TEST	RESULT	UNIT	REPORTING LIMIT
Total Aerobic Microbial Count USP <61>/Eur. Ph. 2.6.12. Plate Count Method	Not detected	CFU/g	>= 1000
Total Yeast and Mold Count USP <61>/Eur. Ph. 2.6.12. Plate Count Method	Not detected	CFU/g	>= 100

ENDOTOXIN ANALYSIS

TEST	RESULT	UNIT	REPORTING LIMIT
Bacterial Endotoxin USP<85>/ Eur. Ph. 2.6.14. Bacterial Endotoxin Chromogenic Test	< 0.001	EU/mg	> 0.5

HEAVY METALS

TEST	RESULT	UNIT	REPORTING LIMIT
Arsenic Elemental Impurities Screening	Not detected	ppm	>= 1.5
Cadmium Elemental Impurities Screening	Not detected	ppm	>= 0.5
Cobalt Elemental Impurities Screening	Not detected	ppm	>= 25
Lead Elemental Impurities Screening	Not detected	ppm	>= 1.5
Nickel Elemental Impurities Screening	Not detected	ppm	>= 25
Quicksilver Elemental Impurities Screening	Not detected	ppm	>= 1.5
Vanadium Elemental Impurities Screening	Not detected	ppm	>= 25

COMMENTS

The analytical evaluation confirms the identity of the sample. Purity is within acceptable limits, with only trace levels of related compounds detected. Overall profile is consistent with established reference standards.

VERIFICATION

Verify this report through the official Synaptica Analytics verification page using the details below.

Verification URL synaptica-labs.com/verify-report/

Report ID SYN-2026-004859

Verification Key VK-7ANE-THAC

SCAN TO VERIFY



DIGITAL SIGNATURE

DIGITALLY SIGNED BY:

Martin Saar

Date: 2026.04.04

09:24:27 +02'00'

Director

info@synaptica-labs.com
Analysis date: Apr 03, 2026
Report generated: Apr 04, 2026

Synaptica Analytics
SYN-2026-004859
Laboratory Analysis Report
VK-7ANE-THAC

VERIFY AT
synaptica-labs.com/verify-report/