Axiom
ANALYTICS

CERTIFICATE OF ANALYSIS · 4X ESSENTIAL PANEL + 1 ADD-ON LAYER (L8)

Axiom Analytics Laboratories
2108 N St Ste N, Sacramento, CA 95816 US

AX-2026-3684-3JF9

CJC-No Dac / Ipamorelin Blend · Lot T-CJC-0040
Issued Nov 1, 2026 PT · v1
Verify: E5AF-4CAB-FC3A

SCAN TO VERIFY

PASS — ALL SPECIFICATIONS MET

5 of 5 layers complete

L1	L2	L3	L4	L8
Identity	Purity	Net Peptide Content	Sterility	Fentanyl Screen

Sample & Vial Validation



Vial A: as received & analyzed

MORE VIEWS OF VIAL A



Vial A · right

Brand	**Wicked Amino Research Co.**	Product	**CJC-No Dac / Ipamorelin Blend**
Lot / Batch	**T-CJC-0040**	Label Claim	**CJC-1295 (no DAC) 10 mg + Ipamorelin 10 mg**
Matrix	**lyophilized powder**	Sample Count	**1**
Cap Color	**Black**	Crimp Color	**Silver / Aluminum**
Contents Color	**White**	Seal Intact	**Yes**
Condition	**sealed, intact**	Received	**Sep 24, 2026 PT**
Sampling	**client submitted**		

Test Results

Test	Specification	Result	
Identity research screen	every declared component within ±1 Da of its own theoretical mass	`2 of 2 components confirmed`	PASS
Purity research screen	each declared component at or above its own locked purity criterion	`Component mean 99.85%`	PASS
Net Peptide Content research screen	each declared component within its own locked content criterion, at the declared ratio	`21.04 mg`	PASS
Sterility · Rapid PCR research screen	Rapid PCR screen	`Target DNA not detected`	PASS
Fentanyl Screen research screen	no fentanyl or analog at or above 1 ng/mg	`none detected`	PASS

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Layer Results

1 Identity
LC-MS (ESI+)

2 of 2 components confirmed — every declared component within ±1 Da of its own theoretical mass — PASS

Component	Its criterion	Observed	Status
CJC-1295 no DAC	3367.954 Da · acceptance ±1 Da · average	3367.877 Da · mass error -0.077 Da (-22.9 ppm)	PASS
Ipamorelin	711.868 Da · acceptance ±1 Da · average	711.917 Da · mass error +0.049 Da (68.8 ppm)	PASS

Acceptance **within ±1 Da** Vial A **2 of 2 components confirmed**

2 Purity
RP-HPLC 214nm (USP 621)

Component mean 99.85% — each declared component at or above its own locked purity criterion — PASS

Component	Its criterion	Observed	Status
CJC-1295 no DAC	Expected Purity ≥ 99.25 area % · Acceptance NLT 99.25 area % · Units area % · Source Axiom Analytics SPEC-PURITY-001, Revision 1, effective 2026-08-31	99.75%	PASS
Ipamorelin	Expected Purity ≥ 99.25 area % · Acceptance NLT 99.25 area % · Units area % · Source Axiom Analytics SPEC-PURITY-001, Revision 1, effective 2026-08-31	99.94%	PASS

Acceptance **Each component NLT 99.25 area %** Vial A **Component mean 99.85% · PASS**

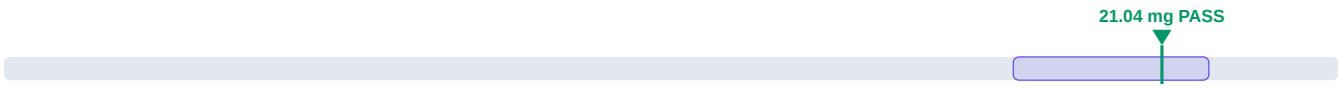
3 Net Peptide Content
Quantitative HPLC vs reference std

21.04 mg — each declared component within its own locked content criterion, at the declared ratio — PASS

Component	Its criterion	Observed	Status
CJC-1295 no DAC	9–11 mg (10 mg ±10%)	10.7 mg	PASS
Ipamorelin	9–11 mg (10 mg ±10%)	10.34 mg	PASS

Ratio, in the table's component order: observed **1.00 : 0.97** against declared **1.00 : 1.00** · source Axiom SPEC-CONTENT-001

Target **20 mg (±10%)** Vial A **21.04 mg · PASS**



4 Sterility · Rapid PCR
Rapid Microbial DNA Screen (qPCR target panel)

Target DNA not detected — Rapid PCR screen — PASS

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8 Fentanyl Screen

LC-MS/MS targeted adulterant screen

none detected
no fentanyl or analog at or above 1 ng/mg

PASS

Result	**Not detected**	Detection limit	**1 ng/mg**
Analytes screened	**Fentanyl, Acetylfentanyl, Acrylfentanyl, Butyrylfentanyl, Carfentanil, Cyclopropylfentanyl, Furanylfentanyl, Methoxyacetylfentanyl, ortho-Fluorofentanyl, Valerylfentanyl, 4-ANPP (despropionyl fentanyl)**	Source container	**A**

Reporting Scope & Limitations

`[Sterility · Rapid PCR]` Rapid PCR screen for microbial DNA. It detects DNA from live and dead organisms and is not a USP <71> sterility test or a USP <61> count. Full USP <71> sterility testing is available as an add-on.

`[Fentanyl Screen]` Targeted LC-MS/MS adulterant screen, reported as detected or not detected against its stated detection limit. A harm-reduction research screen, not an exhaustive adulterant panel.

Digital Signatures

Analyst	**Alana Reeves**	Analyst Signature	**ed25519:34c98c550087dfce381dec9e...**
Technical Reviewer	**Michael Niles**	Reviewer Signature	**ed25519:f2123f1b8a7a342d50337022...**
Laboratory Director	**Daniel Brennan**	Director Signature	**ed25519:1cf2db6ebf5f193b1fa00d18...**

Testing is performed within Axiom's laboratory network under Axiom's methods. Every result is reviewed and released by Axiom, which issues and is responsible for this certificate. Axiom Analytics does not hold ISO/IEC 17025 accreditation. Samples are identified to the testing laboratory by an internal lot ID only. The method status of each result is shown beside it.

Each signature is an Ed25519 signature over the SHA-384 hash of this report. Scan the QR code or verify it yourself at https://axiomanalyticslab.com/verify/AX-2026-3684-3JF9.

✓ **CRYPTOGRAPHICALLY SEALED (ed25519 + SHA-384)**

SHA-384: b33bf32718494158ca5ddd4fcfd0cec2a6f73048d4920588e5b8ffeedf2171c1...

Seal: ed25519:658a91cfead4b0eb3e76139de0ec5828711f8416...

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