Gold Standard Analytics

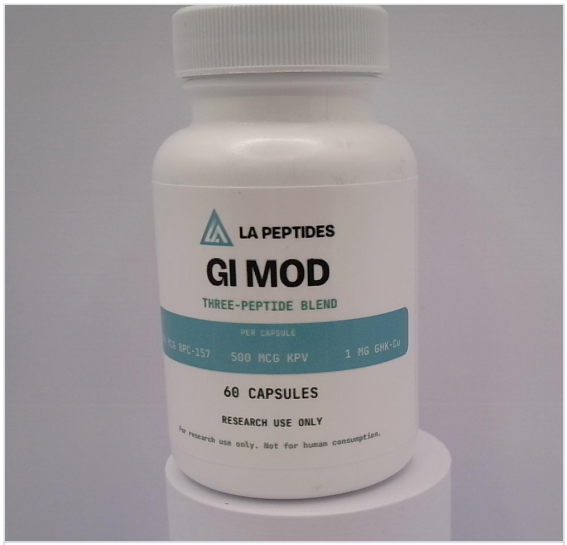
Gold Standard Analytics LLC, Houston, TX

CERTIFICATE OF ANALYSIS

GI MOD capsules · LA Peptides · Lot 2618 · Unsigned draft

LA Peptides

PRODUCT	ORDER	SAMPLE
GI MOD capsules	GSA-2026-000080	LA-GIMODCAPS-20261125
LABEL	**UPLOAD DATE**	**BATCH**
BPC-157 / KPV / GHK-Cu	Nov 25, 2026	2618



THE SAMPLE AS RECEIVED

IDENTITY

BPC-157 / KPV / GHK-Cu

Pass

PURITY

Three-component reference vial · Set R1

BPC-157	99.69%
KPV	99.15%
GHK-Cu	99.27%

Lot 2618 · Pass

HPLC-UV, 214 nm · 2 injections

HEAVY METALS

Pass

USP <232>, ICP-MS: Pb, Cd, Hg, As, Co, V, Ni

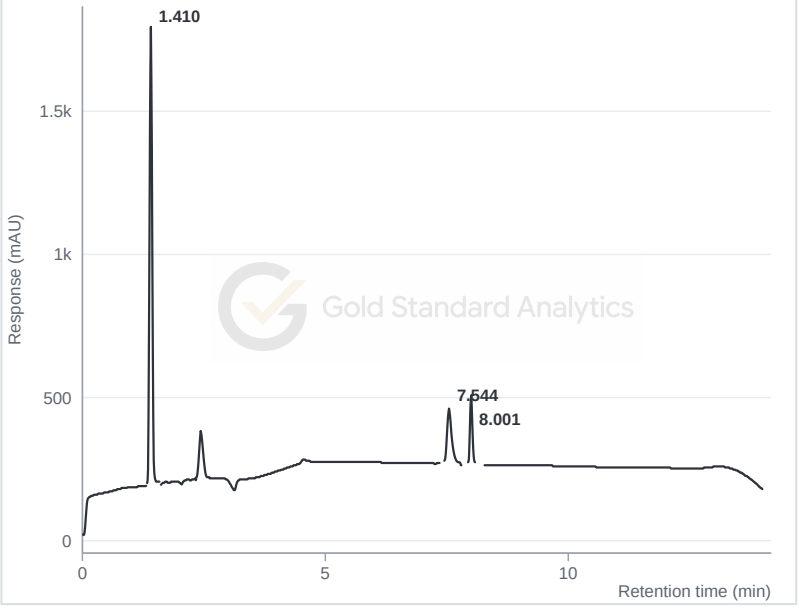
ENDOTOXINS

Pass

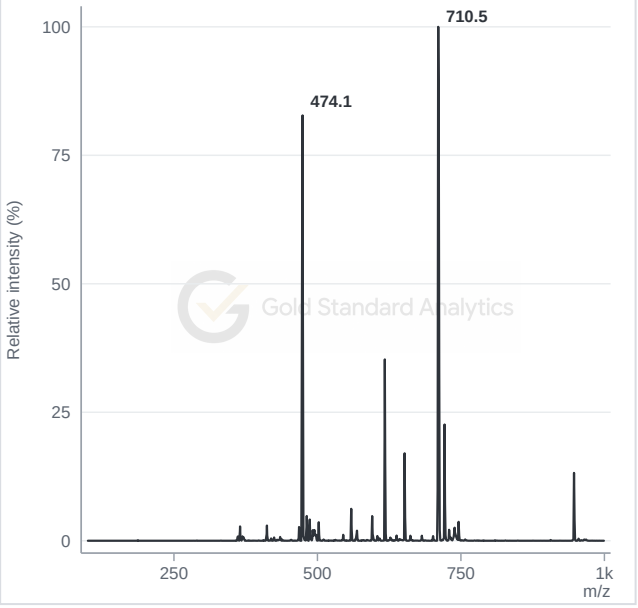
Spike recovery 91 %

Fentanyl screen Lot 2618 — **Pass**

HPLC CHROMATOGRAM Reference · Four-component BPC/KPV/GHK-Cu/TB vial · Set R



MASS SPECTRUM Reference · 20 mg BPC-157 vial · Set R1



APPROVED FOR RELEASE

Ian Ebert, Laboratory Director

Signed electronically
26 Nov 2026, 04:34 UTC
Release record: last page

Results are not covered by ISO/IEC 17025 accreditation. Results relate only to the sample as received and tested.

The sample

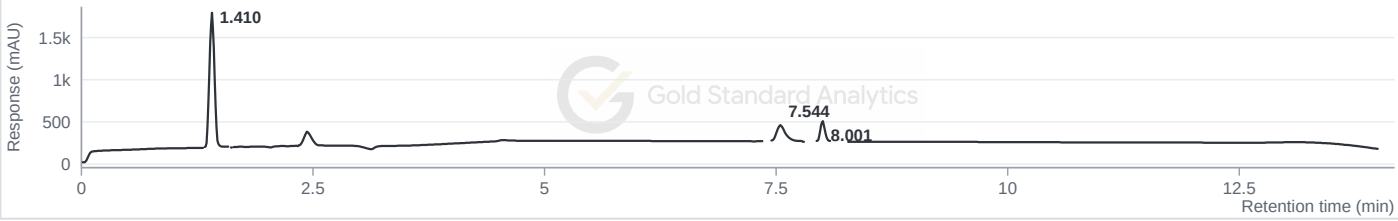
GI MOD capsules · Lot 2618

Customer	**LA Peptides**	Prepared	**Not supplied**
Order	**GSA-2026-000080**		
Sample	**LA-GIMODCAPS-20261125**	Tested	**Date not supplied**
Label	**500 µg BPC-157 / 500 µg KPV / 1 mg GHK-Cu per capsule**	Tests	**Identity, Purity, Impurity breakdown, Fentanyl screen, Bacterial endotoxins, Elemental impurities**

Graphs

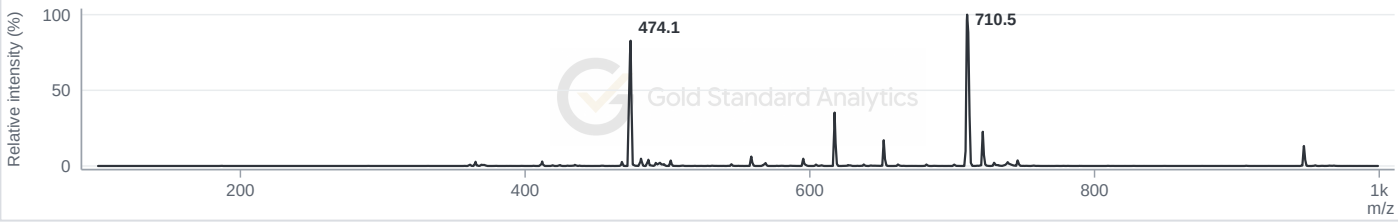
HPLC CHROMATOGRAM

Comparison sample · Four-component BPC/KPV/GHK-Cu/TB vial · Set R



MASS SPECTRUM

Comparison sample · 20 mg BPC-157 vial · Set R1



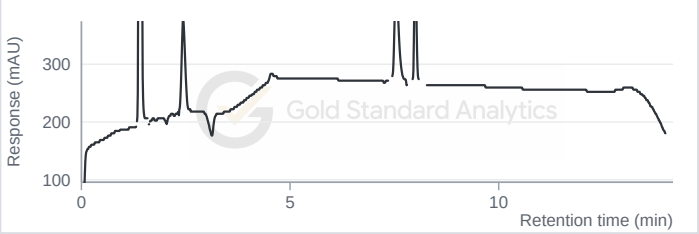
Results

Identity	**Pass.** BPC-157 / KPV / GHK-Cu. Lot 2618.
Purity	**Three-component reference vial · Set R1 · BPC-157 99.69% / KPV 99.15% / GHK-Cu 99.27%** Lot 2618 · Pass. HPLC-UV, 214 nm · 2 injections. Lot-specific percentage not supplied.
Fentanyl screen	**Pass.** Lot 2618.
Bacterial endotoxins	**Pass.** Lot 2618. Spike recovery 91 %.
Elemental impurities	**Pass.** Lot 2618. Reference sample, set A · As 0.005 µg/g / Cd, Hg below LOQ / Pb 0.007 µg/g

Zoomed views

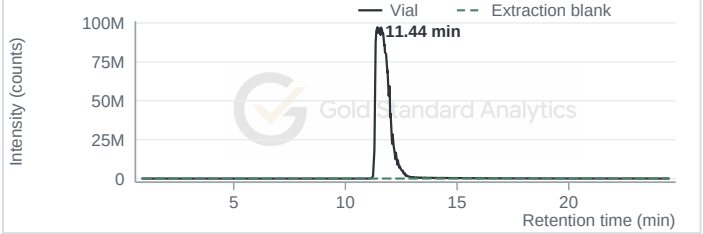
HPLC, SMALL PEAKS

Expanded UV scale · Set R



ION TRACE

Reference · 20 mg BPC-157 vial · Set R1



Impurities

Individual impurity peaks · Lot 2618

PEAK (MIN)	AMOUNT	WHAT IT IS
—	—	Individual impurity retention times and areas were not supplied for lot 2618.

How it was tested

The HPLC chromatogram and small-peaks view show the same UV acquisition from Four-component BPC/KPV/GHK-Cu/TB vial (set R).
The mass spectrum is from 20 mg BPC-157 vial (set R1). The ion trace is from 20 mg BPC-157 vial (set R1).
Net content. Reference sample, set A · BPC-157 510 µg per capsule / KPV 520 µg per capsule / GHK-Cu 1.09 mg per capsule.
The arsenic and lead values printed for reference capsule set A are below its 0.010 µg/g quantitation limit.
The attached graph index lists the acquisitions and source pages (13, 17, 20–24).

Notes

The customer supplied the pass results, spike recovery and HPLC-UV conditions for lot 2618.
The reference measurements are identified by test set. The source records give no lot 2618 link.

Release

Unsigned draft.

Customer and order	LA Peptides · GSA-2026-000080
Sample and report	LA-GIMODCAPS-20261125 · GI MOD capsules · Lot 2618
Report reference	Pending release
Certificate accession	Pending release
Date and time (UTC)	—
Approval reference	—
Original report SHA-256	—

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Gold Standard Analytics

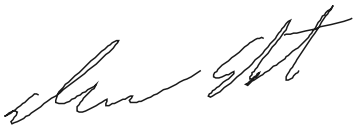
Release record

goldstandardanalytics.com Report GSA-COA-CUST-GI-MOD-CAPSULES-UPL-51b897cf7f40 · Certificate GSA-2026-804633

Customer and order	LA Peptides · Custom sample (no order)
Sample and report	GI MOD Capsules · Certificate of Analysis
Report reference	GSA-COA-CUST-GI-MOD-CAPSULES-UPL-51b897cf7f40
Certificate accession	GSA-2026-804633
Released and signed by	Ian Ebert, Laboratory Director
Date and time (UTC)	2026-11-26 04:34:02Z
Signature meaning	Approved for release. The signer reviewed this report and approved its release to its customer.
Approval reference	bf92afd2-6298-45da-bb41-1b5309faa77d
Electronic signature	Signed electronically in a signed-in GSA staff account.
Original report SHA-256	c8eb5e37dc13c0251e57fc9d54ae8644c5a4c58a4bf2190cf26fc86d2092fb8d
Verify this certificate	https://goldstandardanalytics.com/coa/GSA-2026-804633

Scan to view this certificate online

Signature



Ian Ebert, Laboratory Director

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