

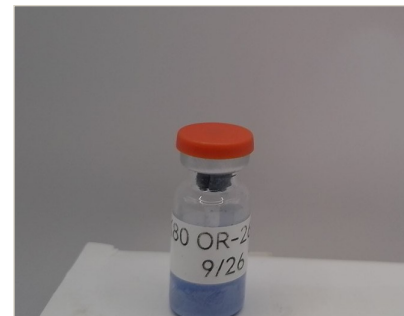


Scan to verify

KLOW blend (GHK-Cu / BPC-157 / TB-500 / KPV)

Order GSA-2026-000048 · Sample 048-02 · Western Regenerative Supply, LLC

Customer	Western Regenerative Supply, LLC
Order	GSA-2026-000048
Sample	048-02
Label	KLOW80 OR-260 9/26 (KLOW blend 80 mg), orange cap
Lot	not provided
Prepared	18 Oct 2026
Tested	20 Oct 2026
Tests	Identity, Composition, Content



The sample as received

IDENTITY

4 of 4 found

GHK-Cu, BPC-157, TB-500, KPV

COMPOSITION

4 peptides

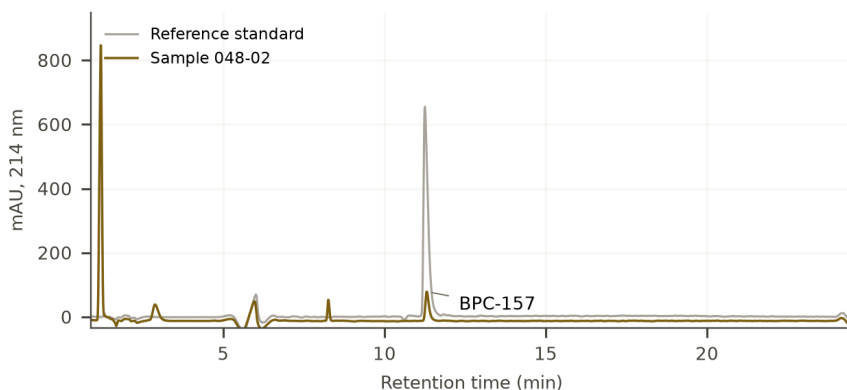
see the Results table

BPC-157 CONTENT

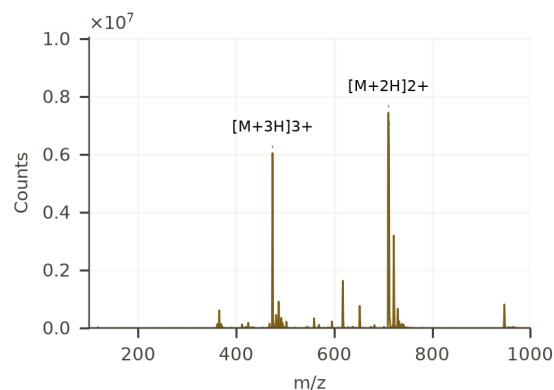
9.0 mg

per vial

HPLC chromatogram (UV, 214 nm)



Mass spectrum of the main peak (11.31 min)



Results

Identity	All 4 declared components found by their molecular mass: GHK-Cu (seen as GHK), BPC-157, TB-500 (as the Ac-LKKTETQ fragment), KPV.
Composition	Share of the UV peak area at 214 nm: GHK (with some KPV) 73.9 %; KPV 9.7 %; TB-500 fragment (Ac-LKKTETQ) 4.3 %; BPC-157 11.6 %. UV area is not the same as weight: each peptide absorbs UV light differently.
Content	BPC-157: 9.0 mg per vial , measured against a BPC-157 reference standard. The other three peptides were not measured by weight.

Impurities

Peaks that are not one of the four declared peptides:

Peak (min)	Amount	What it is
6.91	0.21 %	An unidentified substance that is not a form of the blend peptides (its mass does not match).
8.52	0.22 %	A closely related form of the blend peptides; its exact structure is unknown.

APPROVED FOR RELEASE

Ian Ebert, Laboratory Director

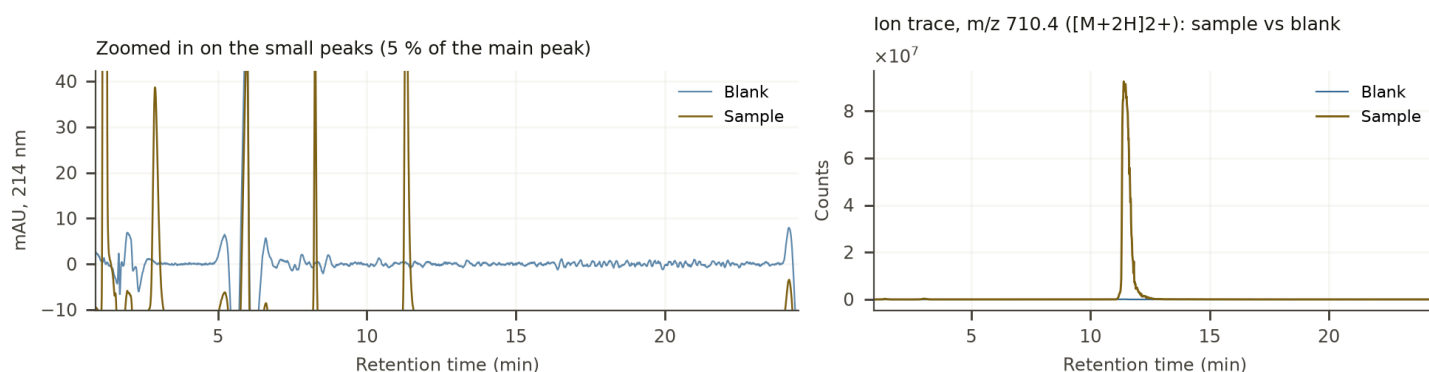
Signed electronically

26 Oct 2026, 17:43 UTC

Release record: last page



Zoomed views



How it was tested

Liquid chromatography with UV and mass-spectrometry detection: Agilent 1290 Infinity II LC with a 6490 triple-quadrupole mass spectrometer. Column Polaris C18-A, 2.0 x 150 mm; water and acetonitrile, each with 0.1 % formic acid. Purity: UV peak area at 214 nm. Identity: molecular mass and retention time against a reference standard. Content: HPLC against a reference standard of the same compound.

Notes

Results apply only to the sample as received and tested. Purity is a share of the UV peak area, not a weight percentage. Identity is by molecular mass and retention time; the amino-acid sequence was not checked. Content assumes the whole vial was dissolved for its 80 mg blend label, as our procedure specifies.

APPROVED FOR RELEASE

Signed electronically by a Gold Standard Analytics lab technician at release.

The signature, date and verification code are on the release record, the last page of this certificate.

Customer and order	Western Regenerative Supply, LLC · GSA-2026-000048
Sample and report	048-02 · KLOW blend Certificate of Analysis
Report reference	GSA-COA-000048-04802-20261026
Certificate accession	GSA-2026-993711
Released and signed by	Ian Ebert, Laboratory Director
Date and time (UTC)	2026-10-26 17:43:39Z
Signature meaning	Approved for release. The signer reviewed this report and approved its release to its customer.
Approval reference	5c1f1ffd-55c3-4ba0-a3ad-1f5c967e1322
Electronic signature	Signed electronically in a signed-in GSA staff account.
Original report SHA-256	7ef8fee1d0be12dfc44ec14d2ffe03e9bbf2d6407425e69cb749801f1747746
Verify this certificate	https://goldstandardanalytics.com/coa/GSA-2026-993711



Scan to view this certificate online

Signature

A handwritten signature in black ink, appearing to read 'Ian Ebert', written in a cursive style.

Ian Ebert, Laboratory Director