VERIFIED VIALS

VV-COA-KLOW-001
Document reference

3 November 2026
Date issued

Certificate of Analysis

KLOW Blend · Research Grade Peptide — Content Analysis

Issued by Verified Vials on the basis of testing carried out by an independent third-party laboratory, Janoshik.

01 PRODUCT

PRODUCT
KLOW Blend · Research Grade Peptide

INTENDED USE
Laboratory research use only

SUPPLIED BY
Verified Vials, Belfast, Northern Ireland

SAMPLE NAME ON LABORATORY RECORD
KLOW BLEND

BATCH ON LABORATORY RECORD
KGLOW80-220726-A

DECLARED CONTENT (PRODUCT LABEL)
10 mg BPC-157 + 10 mg TB-500 + 50 mg GHK-Cu + 10 mg KPV per vial

BATCH NUMBERS & EXPIRY
10 mg + 10 mg + 50 mg + 10 mg KGLOW80-220726-A · Expiry 22 July 2029

02 RESULT

CONTENT PER VIAL — AS REPORTED

11.27 mg KPV
10.28 mg BPC-157
9.65 mg TB-500 (TB4)
61.99 mg GHK-Cu

Four peptides identified and quantified in a single vial

✓ CONTENT VERIFIED

The laboratory identified and quantified each peptide of the blend in the sample; figures are per vial as received.

The laboratory report states results only; analytical method details are not given on the report.

03 TEST DETAILS

LABORATORY
Janoshik (janoshik.com), independent of the supplier

LABORATORY TEST REPORT
#245666

TESTS REQUESTED
KLOW (GHK or GHK-Cu/ TB-500/ BPC-157/ KPV) analysis

TESTING ORDERED
21 October 2026

SAMPLE RECEIVED BY LABORATORY
26 October 2026

ANALYSIS CONDUCTED
29 October 2026

CLIENT ON LABORATORY RECORD
Verified Vials

VERIFICATION KEY
5K29BPB3A595

04 REPORTED RESULTS

PARAMETER	REPORTED	BASIS	STATUS
KPV content	11.27 mg	Per vial, as received	REPORTED
BPC-157 content	10.28 mg	Per vial, as received	REPORTED
TB-500 (TB4) content	9.65 mg	Per vial, as received	REPORTED
GHK-Cu content (GHK) [copper]	61.99 mg (54.70 mg) [7.29 mg]	Per vial — from laboratory comments	REPORTED

Figures are exactly as stated on the laboratory test report for the batch named above; the laboratory report does not state the analytical method, measurement uncertainty or a specification, and no pass/fail judgement is made by the laboratory. Content is the quantity of the named peptide found in the vial as received. Enquiries about methodology should be directed to the laboratory.

05 VERIFICATION & AUTHORISATION

janoshik.com/verify · key 5K29BPB3A595

The analysis was carried out by Janoshik. Their test report #245666 is the source record for every figure on this page and can be checked by entering the key above at janoshik.com/verify or by scanning the code.

This document is issued by Verified Vials and summarises that laboratory record. It is not a Janoshik document.

AUTHORISED BY
Quality Control
Verified Vials
3 November 2026

SIGNATURE

For laboratory research use only. Not for human or veterinary use. This certificate relates to the sample as received by the laboratory and summarises the laboratory's reported findings for that sample. It is not a guarantee of other units or batches, is not a safety assessment, and is not medical advice. Where this summary and the laboratory record differ, the laboratory record prevails.