PAS

PREMIER ANALYTICAL SCIENCES

REPORT NO.

PAS-2026-2773

ISSUED 2026-11-06

PAGE 1 OF 1

REVISION 0 — CURRENT

CLIENT

Robert Schuckert

CHAIN

RECEIVED 2026-10-29

CONDITION — INTACT, SEALED

ANALYZED 2026-11-06

RELEASED 2026-11-06 · 4:58 PM PST

BASIS — PER VIAL

METHODS & LIMITS

a · Fluorometric — Fluorometric assay (peptide content) (SOP-13); LOQ 20 µg/mL

b · HPLC-UV / ESI-QTOF-MS — USP/NF 621 Chromatography (SOP-13); LOQ 1 µg/mL

ACCEPTANCE

Purity: 97 % or higher.

Content: 50 to 150 % of the label claim.

Identity: conforms to the reference standard.

VERIFY

https://premieranalytical.com/verify/PAS-2026-2773

CERTIFICATE OF ANALYSIS

INDEPENDENT ANALYTICAL LABORATORY · MISSION HILLS, CALIFORNIA

KLOW

LABEL CLAIM 80 MG · CLIENT DESIGNATION "KLOW" · 1 VIAL, NUMBERED · MATERIAL AS STATED BY CLIENT

1 OF 1 SAMPLES PASS Purity 99.82 %, total content 103.5 % of the total labeled.

SAMPLE 01 · LAB NO. PAS-26-01262 · RECEIVED INTACT, SEALED · DESIGNATION "KLOW" **PASS**

PURITY	TOTAL CONTENT	% OF LABEL	IDENTITY
99.82 %	82.82 mg	103.5 %	CONFORMS
Whole vial[b]	of 80 mg labeled[a]	of the total labeled	HPLC-UV / ESI-QTOF-MS[b]

COMPONENTS[a,b]

PEPTIDE	LABEL CLAIM	CONTENT	% OF CLAIM	IDENTITY
GHK (copper-free)	50 mg	52.86 mg	105.7 %	CONFORMS
TB-500	10 mg	9.94 mg	99.4 %	CONFORMS
BPC-157	10 mg	9.75 mg	97.5 %	CONFORMS
KPV	10 mg	10.27 mg	102.7 %	CONFORMS

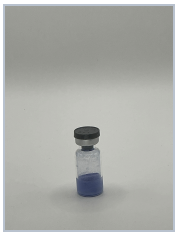


PHOTO 1 — AS RECEIVED

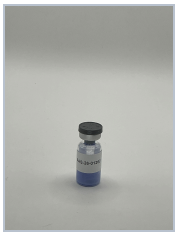


PHOTO 2 — LAB NO. AFFIXED

Released by — Donald Trujillo, Principal Chemist

released electronically; recorded on the verification register

RELEASED 2026-11-06 · 4:58 PM PST

REVISION 0 · STATUS: CURRENT

PAS-2026-2773 · SHA-256 F377 5C63 E400 B77C 44D5 … · VERIFY: https://premieranalytical.com/verify/PAS-2026-2773 · PAGE 1 OF 1

Results relate only to the specific samples tested. Reproduce only in full. This certificate reports only the analyses listed, and its results are intended for research use only — the material tested is not approved for human or veterinary use, or for therapeutic, diagnostic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. Accuracy and reliability of results may be influenced by sample integrity, handling, and other experimental variables. An endotoxin screen is not a sterility claim. Premier Analytical Sciences does not endorse any company or product listed in this register. A record here states what was measured, nothing more. Premier Analytical Sciences conducts its testing in accordance with ISO/IEC 17025 requirements; it is not an ISO/IEC 17025 accredited laboratory.

/// END OF REPORT ///