

CLIENT / BRAND	BATCH ID	PRODUCT	SAMPLE (AS RUN)	DATE RECEIVED	DATE ANALYZED
Vial Drop Labs	VDL-20260827-RX87	KLOW GHK-Cu / KPV / TB-500 / BPC-157	VDL-20260827-RX87-01	27 AUG 2026	17 SEP 2026

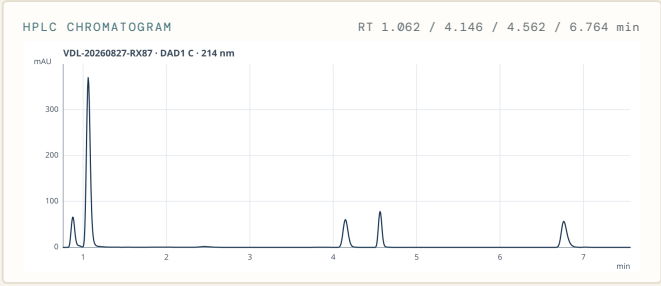
COMPONENTS & RESULTS				
COMPOUND	IDENTITY	PURITY (AREA %)	CONTENT (MG/VIAL)	RT (MIN)
GHK-Cu · label 50 mg	Conforms	99.98%	50.21	1.062
KPV · label 10 mg	Conforms	99.96%	10.18	4.146
TB-500 · label 10 mg	Conforms	99.99%	10.24	4.562
BPC-157 · label 10 mg	Conforms	99.98%	10.09	6.764

Overall: Conforms to specification — each component meets its identity confirmation and the acceptance criteria below.

SPEC SET IS CLIENT / METHOD-DEFINED

SUMMARY OF RESULTS			
TEST	SPECIFICATION	RESULT	STATUS
Appearance	Blue lyophilized powder	Clear, blue	Conforms
Purity — GHK-Cu	≥ 95.0%	99.98%	Conforms
Purity — KPV	≥ 95.0%	99.96%	Conforms
Purity — TB-500	≥ 95.0%	99.99%	Conforms
Purity — BPC-157	≥ 95.0%	99.98%	Conforms

CHROMATOGRAM & SAMPLE REFERENCE





How to read this. Chromatographic purity is the percentage of total integrated peak area — how much of the detected material is the target peptide versus impurities. It is **not** a measure of net peptide mass content (what fraction of the powder is peptide versus counter-ion, water, or residual solvent). That mass content is measured separately and reported above as **content per vial** (mg net peptide). Results apply only to the sample submitted.

AUTHORIZED SIGNATORY · KMD ANALYTICAL



Kevin Doud
Laboratory Director

DATE OF ISSUE

17 SEP 2026

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