



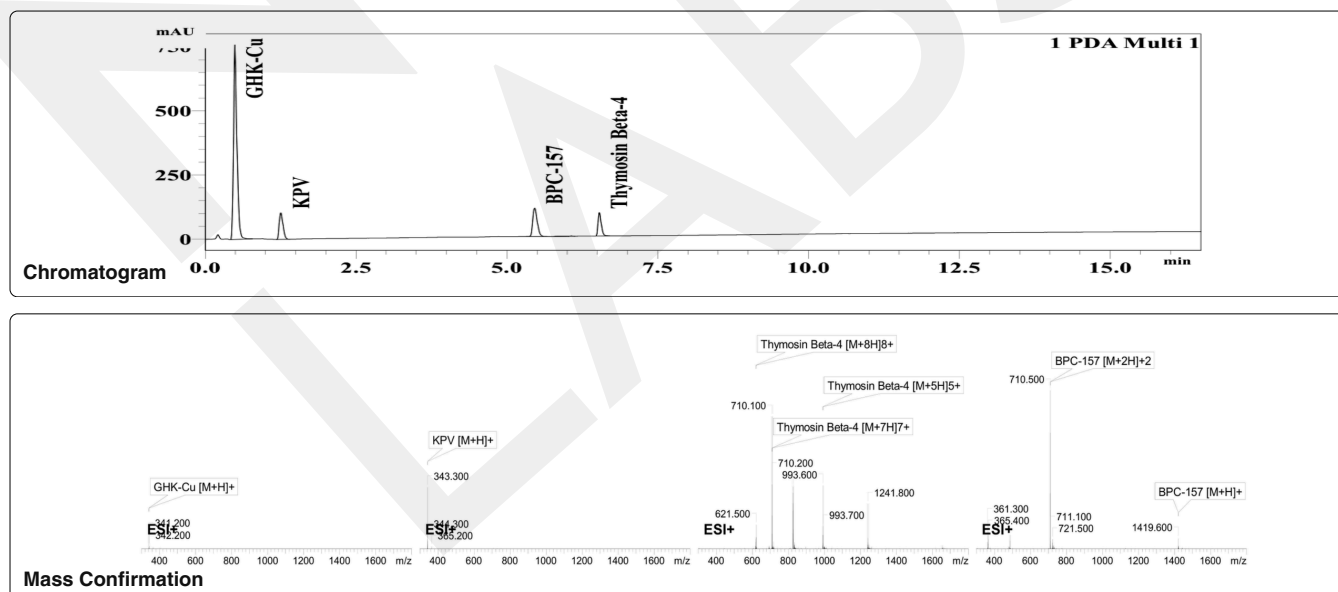
SAMPLE INFORMATION

PRODUCT NAME	KLOW Blend 80mg	LOT / BATCH NO.	NVL-KLOW-2607-001
COMPOUND	GHK-Cu + KPV + BPC-157 + Thymosin Beta-4 (Blend)	MOL. WEIGHT	GHK-Cu: 403.9 g/mol BPC-157: 1419.5 g/mol TB-500: 4963.5 g/mol KPV: 358.4 g/mol
MOL. FORMULA	GHK-Cu: $C_{14}H_{24}CuN_6O_4$ BPC-157: $C_{62}H_{96}N_{16}O_{22}$ TB-500: $C_{212}H_{350}N_{56}O_{76}S$ KPV: $C_{16}H_{30}N_4O_5$	STORAGE CONDITION	-20°C, protect from light
APPEARANCE	White Lyophilized Powder	EXPIRY / RETEST DATE	July 2027
PURITY VIAL 1	99.81%	PURITY VIAL 2	99.84%
NET CONTENT VIAL 1	GHK-Cu: 57.29mg BPC-157: 13.55mg KPV: 13.44mg TB-500: 12.24mg	NET CONTENT VIAL 2	GHK-Cu: 55.34mg BPC-157: 13.07mg KPV: 13.15mg TB-500: 11.88mg

ANALYTICAL RESULTS

TEST	METHOD	RESULT
Identity	LC-MS (ESI+)	GHK-Cu / KPV / BPC-157 / Thymosin Beta-4
Purity (HPLC-UV)	RP-HPLC, C18, 214 nm, Area Normalization	99.83%
Net Content Average	Gravimetric	GHK-Cu: 56.31mg / KPV: 13.29mg BPC-157: 13.31mg / TB-500: 12.06mg
Endotoxin — Rep. 1	LAL Assay, USP <85>, ≤0.05 EU/mL	PASS
Endotoxin — Rep. 2	LAL Assay, USP <85>, ≤0.05 EU/mL	PASS
Moisture Content	Karl Fischer / LOD	—

ANALYTICAL DATA



Confidentiality Notice: Analytical testing for this certificate was conducted by an **accredited university laboratory in Indonesia**. The identity of the testing facility is confidential pursuant to a signed Non-Disclosure Agreement (NDA) between Novalabs and the testing institution and cannot be disclosed.

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.