Harrens®
17025 Accredited Laboratory

Harrens Lab Inc.
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Client Information **Finnrick**

Report Number: IN2026100025

Sample Information

Sample Id: HR20261090094
Sample Name: GHK-Cu 50mg
Batch/Lot: rps3a4m
Label Claim: 50mg
Blend: No

Entry Date: 10/02/2026
Analysis Date: 10/08/2026
Report Date: 10/09/2026

Physical Description

Cap Color: White
Crimp Color: Silver
Container: Clear glass vial, intact
Contents: Solid powder



CERTIFICATE OF ANALYSIS

Identity

Test	Method	Result
Identity Confirmation	LC-MS/MS	Pass

Potency & Purity

Analyte	Label Claim	Method	LOQ (ppm)	Purity (%)	Content (mg)
GHK-Cu	50mg	HPLC	5	99.9	49.99

Method: Reversed-Phase High-Performance Liquid Chromatography (RP-HPLC) with external standard calibration. Quantification was performed using a multi-point calibration curve prepared from a reference standard of known content. The method utilizes gradient elution with two mobile phases at a flow rate of 1.0 mL/min and a total run time of 15 minutes. The detection wavelength is selected based on the analyte of interest.

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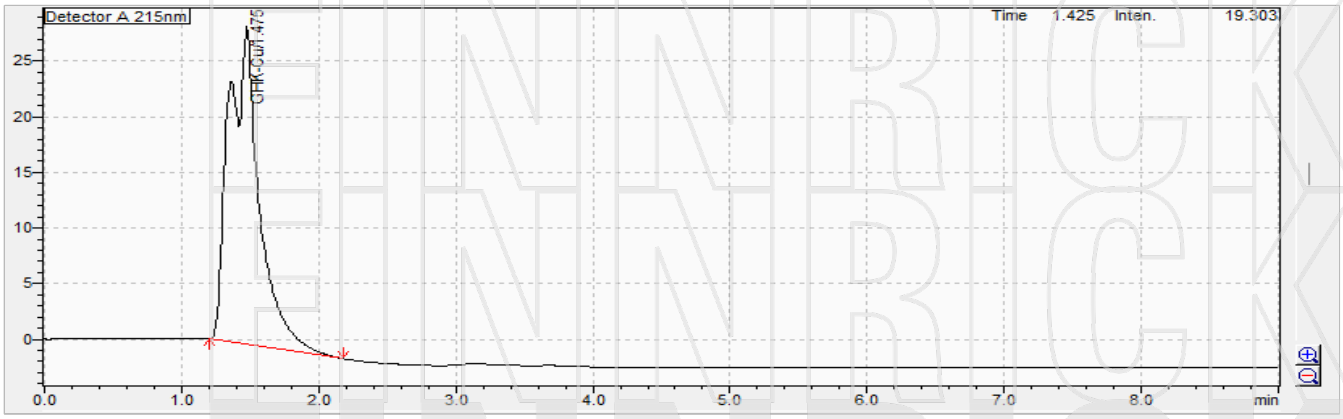
CERTIFICATE OF ANALYSIS

Visual Reporting of Chromatogram

HPLC purity chromatogram



Respectfully
Submitted:

Nihari Perera PhD
Laboratory Director
Harrens Lab Inc.

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