

Client:Sovereign Health and PerformanceSample Name:GHK-Cu Batch#: GHKE124Report Date:6/26/2024Test:Purity

Report No.: TR 066-048B Date: June 26, 2024 Page : 1

Receipt Date: 6/21/2024 Analysis Date:6/22/2024 Matrix: Powder Number of samples: 1

Certificate of Analysis

Purity: 99%

| Data File | 20240621_GHK_Cu_purity.d | Sample Name | GHK_Cu_purity |
|---------------------------|---|-----------------------------|---|
| Sample Type | Sample | Position | P2-E9 |
| Instrument Name | Instrument 1 | User Name | |
| Acq Method | PuritydefaultMS2.m | Acquired Time | 6/22/2024 2:39:57 AM (UTC-07:00) |
| IRM Calibration Status | Not Applicable | DA Method | 20211216_PIS7_165and211_quad_SCAN_POS_Nowar taDSDPRWV_neat.m |
| Comment | | | |
| Sample Group | | Info. | |
| Stream Name | LC 1 | Acquisition Time (Local) | 6/22/2024 2:39:57 AM (UTC-07:00) |
| Acquisition SW Version | 6400 Series Triple Quadrupole B.09.00 (B9037.0) | | |

Chromatograms



Peak List

| Time | Area | %Area |
|------------|---------|-------|
| 1.667 min. | 7189.55 | 99.0% |
| 2.654 min. | 69.59 | 1.0% |

Reviewed and Approved By:

Herman Lelie

Herman Lelie Ph.D Director of R&D

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