Safe Space Peptides Research Supply
CERTIFICATE OF ANALYSIS
PLACEHOLDER DOCUMENT - NOT A LABORATORY CERTIFICATE

Compound: GHK-Cu
Sequence: GHKCu(II)
Batch: SSP-GHK-24077
Test date: 2024-07-29
Laboratory: Harbor Chromatography (placeholder lab)
Method: HPLC-UV with mass-spectrometric identity confirmation
HPLC purity: 98.6%
Reported purity: 98.6%
STATUS: Published placeholder
Mass spectrometry: Identity: copper complex mass pattern is consistent with the listed
Appearance: Blue to purple lyophilized powder
Specification: Placeholder specification: HPLC purity at or above 98%.

For research use only. Not for human consumption. Not evaluated by the FDA.
Replace this file with the laboratory PDF before any real shipment.