SLU-PP-332 250mcg — 250mcg

PASS

Verum Analytical · Peptide & Compound Testing Services

3020 E Camelback Rd, Suite 397, Phoenix, AZ 85016 · verumanalytical.com

Tested for: Beyond Health Lab

1445 E Madison St, Brownsville, TX 78520 | beyondhealthlab.com

COA #	**BH34450**
Lot number	**BH-SLU-250C**
Concentration	**250mcg**
Received	**2026-04-21**
Method	**Qualitative and quantitative chemical analysis by RP-HPLC with UV detection**
Analysis date	**2026-05-02**
Appearance	**Clear capsule**
Volume	**100 Capsules**

● VERIFIED AT SOURCE Lot **BH-SLU-250C** · authentic record held by Verum Analytical

SCAN TO VERIFY

QC QUALITATIVE AND QUANTITATIVE CHEMICAL ANALYSIS BY RP-HPLC WITH UV DETECTION

ANALYTE	SPECIFICATION	RESULT	UNIT	STATUS
Identity (ID)	SLU-PP-332	**SLU-PP-332**	-	PASS
Quantity	250 mcg	**268.5 / 272.8 mcg**	-	PASS

HM HEAVY METALS ANALYSIS (ICP-MS)

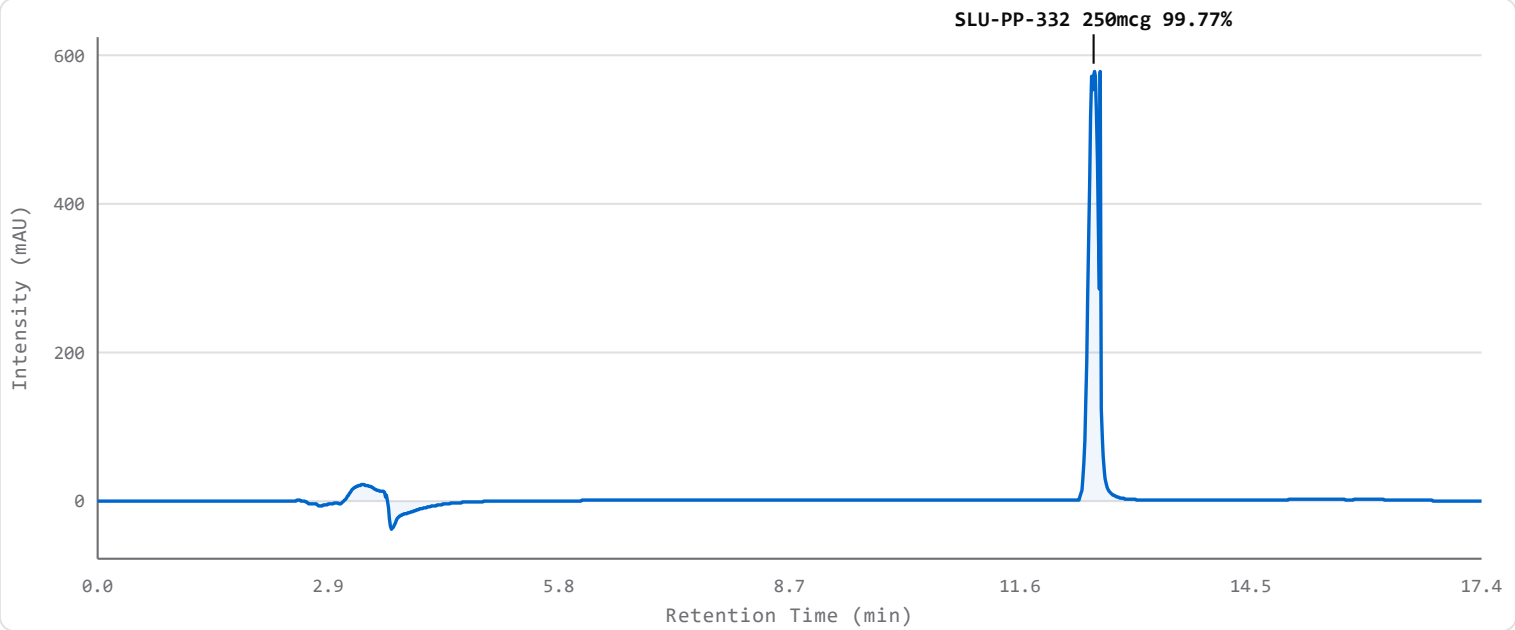
TEST	SPECIFICATION	RESULT	STATUS
Chromium (Cr)	—	ND	PASS
Arsenic (As)	—	ND	PASS
Cadmium (Cd)	—	ND	PASS
Lead (Pb)	—	ND	PASS
Mercury (Hg)	—	ND	PASS

5 MICROBIOLOGY

PARAMETER	METHODOLOGY	ACCEPTANCE / LIMIT	RESULT
Sterility	Membrane filtration / ScanRDI	No growth	Pass

≈ HPLC CHROMATOGRAM

SLU-PP-332(250mcg) — UV 316nm · 316 nm



HPLC Chromatogram

PASS — Identity, Quantity checks all passed. Qualitative and quantitative chemical analysis by RP-HPLC with UV detection.

Corey Klein

Corey Klein
LABORATORY TECHNICIAN
2026-05-02

Issued 2026-05-02 Revision 1.0 Record hash (SHA-256) 17abb05f31a833489b22e3aefaa85524233d2117cc2495de62f9cc6b3a8bda99

This certificate relates only to the sample(s) tested. Results relate only to the sample as received. Verifiable at source at verify.verumanalytical.com