Vesugen 20mg — 20mg

PASS

Verum Analytical · Peptide & Compound Testing Services
3020 E Camelback Rd, Suite 397, Phoenix, AZ 85016 · +1 (480) 393-4256 · verumanalytical.com

Tested for: Beyond Health Lab
1445 E Madison St, Brownsville, TX 78520 | Beyondhealthlab.com

COA #	**2605060065**
Lot number	**VA-VESU20-03**
Concentration	**20mg**
Received	**2026-05-06**

Method	**HPLC with UV detection coupled with mass spectrometry (LC-MS)**
Analysis date	**2026-05-06**
Appearance	**White Lyophilized Powder**
Volume	**3ml**

IDENTITY
Vesugen 20mg

PURITY
99.95%

● VERIFIED AT SOURCE Lot **VA-VESU20-03** · authentic record held by Verum Analytical

SCAN TO VERIFY

QC HPLC WITH UV DETECTION COUPLED WITH MASS SPECTROMETRY (LC-MS)

ANALYTE	SPECIFICATION	RESULT	UNIT	STATUS
Identity (LC-MS)	—	**Vesugen**	-	INFO
Purity (HPLC-UV)	—	**99.95%**	%	PASS
Net Content	—	**20.07 mg**	mg	PASS

HM HEAVY METALS ANALYSIS (ICP-MS)

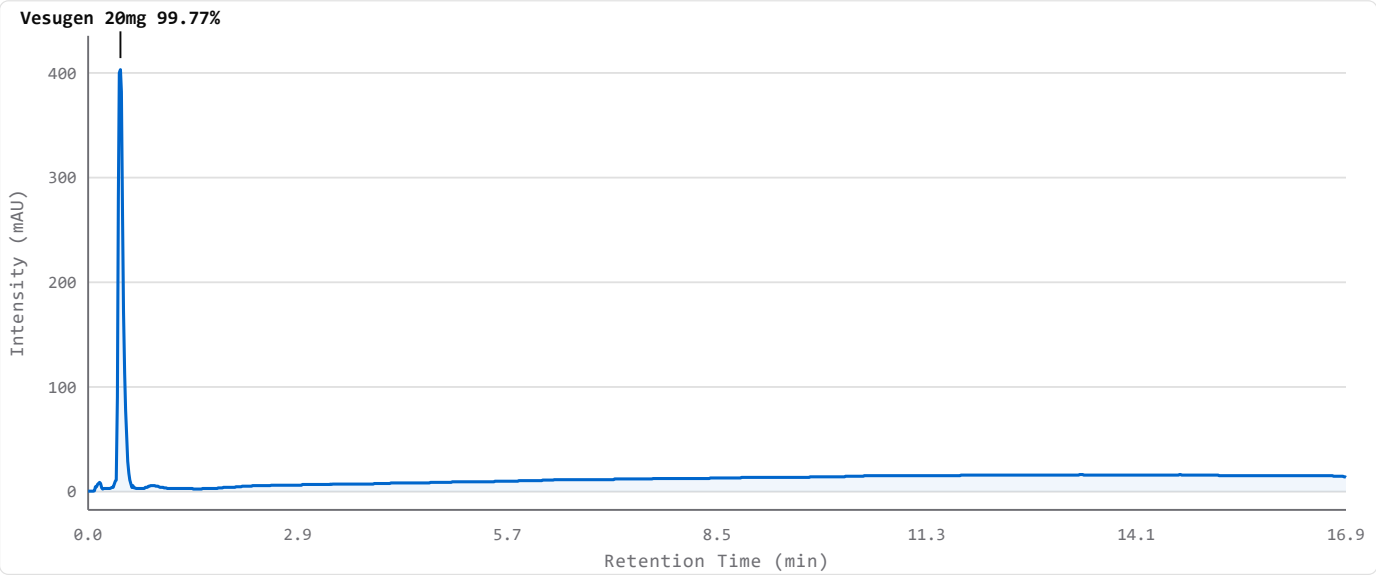
TEST	SPECIFICATION	RESULT	STATUS
Chromium (Cr)	—	ND	PASS
Arsenic (As)	—	ND	PASS
Cadmium (Cd)	—	ND	PASS
Lead (Pb)	—	ND	PASS
Mercury (Hg)	—	ND	PASS

5 MICROBIOLOGY

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

HPLC CHROMATOGRAM

HPLC chromatogram — Vesugen · UV 214nm



Representative chromatogram (n=3). Identification by retention-time comparison with a reference standard.

Identity: Confirmed

Corey Klein

Corey Klein
LABORATORY DIRECTOR
2026-05-07

Issued 2026-05-07 **Revision** 1.0 **Record hash (SHA-256)** f5011ae6cd443b7ded97eb70fd64d09e09512f044c5b010abb8ef06dc72f4581

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. Results relate only to the sample as received. Verifiable at source at verify.verumanalytical.com