Synthetix Bio

CERTIFICATE OF ANALYSIS

BPC-157 + TB-500

20mg

REPORT NUMBER

SB-20261013-00090

CERTIFIED

2026-10-07

VERIFIED CERTIFICATE

Results reported - no overall pass/fail claim

PURITY	NET CONTENT	IDENTITY	STERILITY	ENDOTOXIN	METALS
99.8 %	20.6 mg	BPC-157 + TB-500	No growth	0.29 EU/mL	< 0.1 ppm

SAMPLE

Product	**BPC-157 + TB-500**
Client / brand	**Peptora Peptide Labs**
Batch number	**BCPTB4734**
Product form	**Lyophilized Powder Vial**
Labeled quantity	**20mg**
Molecular formula	**C274H448N720100S**
CAS number	**1381089-55-1**
Cap colour	**Black / Orange**

RESULTS

Purity (%)	**99.8 %**
Net content (mg)	**20.6 mg**
Identity	**BPC-157 + TB-500**
Endotoxin (EU/mL)	**0.29 EU/mL**
Sterility	**No growth**
Heavy metals summary (ppm)	**< 0.1 ppm**

Arsenic: 0.067 ppm | Cadmium: .0010 ppm | Lead: 0.011 ppm | Mercury: 0.016 ppm

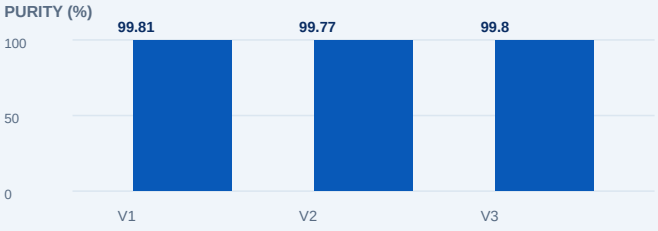
ADDITIONAL TESTS

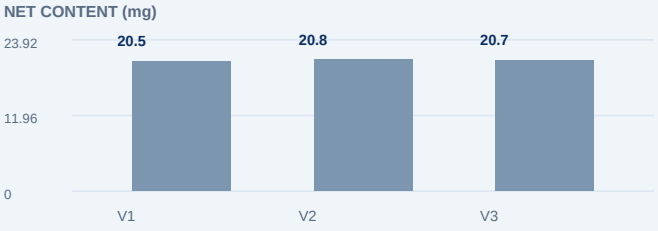
Fentanyl presence analysis	**Not Present**

BATCH CONFORMITY

VIAL	PURITY	NET CONTENT
V1	99.81	20.5
V2	99.77	20.8
V3	99.8	20.7
Batch average	99.8 %	20.6 mg

THREE-VIAL RESULTS COMPARISON





Separate scales | Based on entered vial results | Not a chromatogram

All chemical analyses were performed by HPLC with UV detection coupled with mass spectrometry.

AUTHORIZED BY

Jonathan Kowzki

Laboratory Director

QR VERIFICATION

Scan to verify authenticity

CERTIFICATE REFERENCE

SB-20261013-00090

Version 2

https://synthetixbio.ca/verify/SB-20261013-00090/

Calgary, Alberta | Results apply to the submitted sample. No human-use suitability or regulatory approval implied.