



PRODUCT

BPC-157

10mg

Lyophilised Research Compound

99.518%

HPLC PURITY

Verified by

VeriChem Global Labs

Tested by:

Elias

Examine by:

Valhar

Approved by:

Matteo

Date:

2026.05.15



Testing Information

LABORATORY REPORT	VCGL260321047TSM	Odor	Tasteless
DETECTION METHOD	HPLC	Amount of Sample	11.45mg
SAMPLE TESTED	04/30/2026	Sample Recieved Date	04/16/2026
REPORT DATE	05/15/2026	Sample Tested Date	04/30/2026
Sample Name	BPC-157	Detection Methods	HPLC
Appearance	Powder	Additional	Heavy Metal Analysis

Main Component and Compositional Analysis

HPLC Purity	99.518%
D-amino acid isomer peptide	0.03%
Trisulfide oxytocin	0.01%
Dimer	0.0001%
Disulfidebondcleavage	0.063%
Oxidation Products	0.07%
Heavy Metals	0.07%
Degradation Impurities	0.06%
Ac-Oxytocin	0.0789%
Microbial/Pathogenic Bacteria	0.00%

Arsenic (As)

0.005 ppm

Not detected

Cadmium (Cd)

0.005 ppm

Not detected

Lead (Pb)

0.1 ppm

Not detected

Mercury (Hg)

0.001 ppm

Not detected