Certificate of analysis

BPC-157 TB-500 5/5mg · purity 99.89%

Laboratory

Name	Cupel
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Web	cupel.ca
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Report

Report number	CL-R768-R439-F
Status	Issued
Issue date	7 October 2026

Sample

Product as labelled	BPC-157 TB-500 5/5mg
Submitted by	Lux Peptides
Sender's lot	LP-6214
Appearance	White Lyophilized Powder
Received	28 September 2026
Reported	7 October 2026



Results

Test	Result	Notes
Identity (LC-MS)	**TB-500/BPC-157**	–
Purity (HPLC-UV)	**99.89%**	–
Net Content	**TB-500 – 4.20 mg; BPC-157 – 4.21 mg**	–
Endotoxin Replicate 1	**Pass**	Assay Sensitivity: <=0.05 EU/mL
Endotoxin Replicate 2	**Pass**	Assay Sensitivity: <=0.05 EU/mL

Methods

Endotoxin testing performed using Limulus Amebocyte Lysate assay in accordance with USP <85>.

Analysed by

Timothy Ian Benedicto

Timothy Ian Benedicto
Medical Laboratory Technician

Reviewed and released by

Roxanne Manlapaz

Roxanne Manlapaz
Laboratory Technician

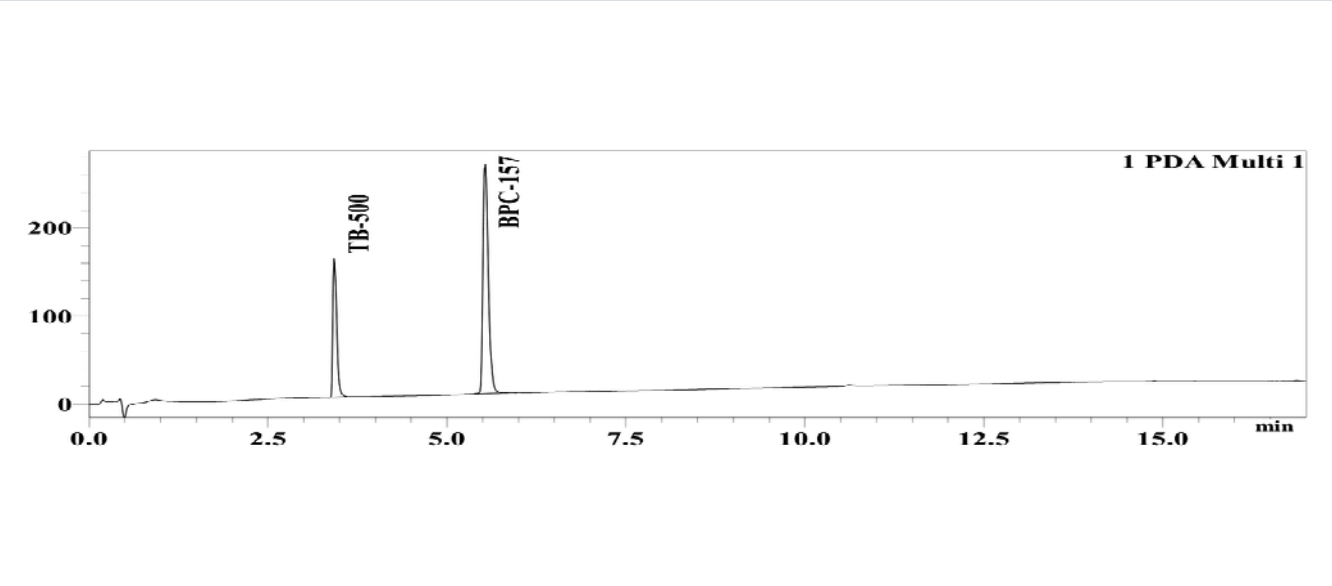
Verify

cupel.ca/verify · CL-R768-R439-F

SHA-256 of the report data (record.json, served at cupel.ca/r/CL-R768-R439-F/)

3b1af814d4cf1d53bf3e1e804bf9ff83ea2cd256daaec5619f9279b0fbba389c

Chromatogram



Mass spectrum

