



HUMAN PERFORMANCE LLC

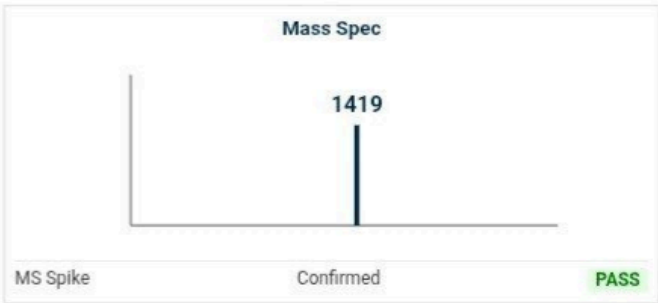
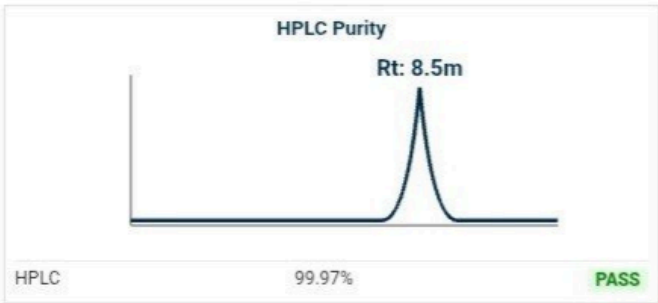
Cure Disease | Optimise Performance
www.humanperformancelc.com

CERTIFICATE OF ANALYSIS

Cert No: COA-2026-BPC157
Date Issued: Jan 23, 2026

PRODUCT INFORMATION

Product Name:	BPC-157 10mg	Code:	BPC157
Batch:	BPC157-012026-AH	Qty Tested:	10 Randomised Vials
Mfg Date:	Jan 16, 2026	Exp Date:	Jan 16, 2028
Analysis:	Jan 20-23, 2026		



TEST RESULTS

Test Parameter	Method	Result	Specification	Status
Peptide Purity	HPLC	99.97%	≥98.0%	PASS
Appearance	Visual	White lyophilized powder	White powder	PASS
Solubility	Visual	Soluble in water	Clear solution	PASS
Endotoxin (LPS)	LAL Assay	<2 EU/mg	<5 EU/mg	PASS
Heavy Metals	ICP-MS	ND (Analytically Negligible)	<10 ppm	PASS
TFA Content	Ion Chrom.	ND (<0.01%)	<0.1%	PASS
Piperidine / DIC	GC-MS	ND (<0.01%)	<0.1%	PASS

This Certificate of Analysis confirms that the above-mentioned batch has been tested and meets all specified quality parameters. The peptide purity exceeds 99.8%, endotoxin levels are below 5 EU/mg (below global pharmaceutical standards), and all residual solvents including TFA, Piperidine, and DIC are not detected at analytically significant levels. Heavy metal content by ICP-MS testing shows zero to analytically negligible residual content.

Testing Lab: Level 1, 60 Martin Place, Sydney 2000, Australia

Mfg Facility: Central Industrial Complex 1, Guangzhou, China

Kang Ti

Kang Ti
Senior Chemical Engineer
Jan 23, 2026