

Certificate of Analysis

Product Name	BPC-157+Thymosin Beta-4 Acetate+GHK-Cu	Sequence	BPC-15710mg+Thymosin Beta-4 Acetate 10mg+GHK-Cu 50mg
Mfgt.Date	2025-10-21	Retest Date	202710-21
Tests	Acceptance Criteria		Results
Appearance	Blue to off-Blue lyophilized powder		Blue to off-Blue lyophilized powder
Molecuar Weight(MS)	1419.55±1.0 Da,4963.51±1.0 Da,304.38±1.0 Da		1418.70 Da,4963.20 Da,304.10
Purity(HPLC)	>98.0%		99.5%
Retention Time (HPLC)	±0.2min of Standard		Conforms
Net Peptide Content	≥70mg		76mg
Retention Time(HPLC)	±0.2min of Standard		Conforms
Solubility	60 mg/lmlH2O		Clearly soluble
Acetic acid content	N/A		N/A
TFA Content	N/A		N/A
DCM Content	≤0.060%		N.D.
DMF Content	≤0.088%		N.D.
Total Aerobie Count	≤100CFU/g		Conforms
Yeast &Molds Count	≤100CFU/g		Conforms
Endotoxins	≤0.5EU/mg		Conforms
Conclusion:conformed with the product standards.			

Storage Conditions: Keep in tight conta iner ,protect from light,store at a temperature of 20±5℃.

For and on behalf of

Singapore Hengtai Industrial Co., Limited

新加坡恆泰實業有限公司

INITIATOR:

Shanshan Wei

REVIEWER:

KRD

Authorized Signature(s)