Certificate Of Analysis

NO:026-C72-TSX

Peptide Name	GLOW70 (TB-500 & BPC-157 & GHK Blend)		
Molecular Formula	C43H75N11O15 / C62H98N16O22 / C14H24N6O4	**Manufacturing**	2026/09/08
Molecular Weight	986.1 g/mol / 1419.5 g/mol / 340.4 g/mol	**Report Date**	2026/09/13
CAS No.	77591-33-4 / 137525-51-0 / 49557-75-7	**Re-test Date**	2028/09/13
Appearance	White to pale blue lyophilized powder	**Packing size**	1Kg/bag
Reference Standard	Reference Ch.p	**Storage conditions**	-20±5℃
Sequence	Ac-Ser-Asp-Lys-Pro-Asp-Met-Ala-Glu-Ile-Glu-Lys-Phe-Asp-Lys-Ser-Lys-Leu-Lys-Lys-Thr-Glu-Thr-Gln-Glu-Lys-Asn-Pro-Leu-Pro-Ser-Lys-Glu-Thr-Ile-Glu-Gln-Glu-Lys-Gln-Ala-Gly-Glu-Ser / Gly-Glu-Pro-Pro-Pro-Gly-Lys-Pro-Ala-Asp-Asp-Ala-Gly-Leu-Val / Gly-His-Lys		

Tests	Specifications	Results
Appearance	White to pale blue powder	Conforms
TB-500 (HPLC)	≥ 99.0%	99.23%
BPC-157 (HPLC)	≥ 99.0%	99.41%
GHK (HPLC)	≥ 99.0%	99.15%
Water Content, KF	≤ 5.0%	3.2%
Max Single Impurity	≤ 1.0%	0.42%
MS Identification	Matches Theoretical MW	Conforms
Bacterial Endotoxins	≤ 5.0 EU/mg	< 1.0 EU/mg

For research use only. Direct human application is prohibited.

Limit To Research And Submission Use
Not For Direct Human Application

Analyst: Warden Zhao **QC Director:** Melker Zhu **Checker**： Bowen Yang