

GLOW Blend

70 mg · Blended synthetic peptide preparation

GLOW is a blended research vial combining GHK-Cu 50 mg, BPC-157 10 mg and TB-500 10 mg for in-vitro laboratory research.

BATCH IDENTITY

PRODUCT	GLOW Blend	BATCH NO.	GLOW-2608-016
STRENGTH	70 mg	MANUFACTURED	2026-08
APPEARANCE	Lyophilised powder	STORAGE	-20 °C, protect from light

ANALYTICAL RESULTS (HPLC)

TEST	SPECIFICATION	RESULT
Identity	Consistent with reference standard	Pass
Purity (HPLC)	≥ 99%	99% +
Appearance	Lyophilised powder	Conforms

PRODUCT SPECIFICATIONS

Research category	Blended synthetic peptide preparation
Molecular formula	GHK-Cu 50 mg · BPC-157 10 mg · TB-500 10 mg
Molecular weight	Blend — see component data
CAS number	—
Solubility	Soluble in bacteriostatic water
Packaging	70 mg total / sterile amber vial
Storage	-20 °C, protect from light

For laboratory research use only. This material is supplied exclusively for in-vitro analytical characterisation and research. It is not intended for human or veterinary consumption, administration, diagnosis, treatment or therapeutic use. This certificate documents the identity and purity of the stated batch at the point of release.