



Improve Your Research with Tirzepatide BPC-157 5 mg Thymosin β 4 5 mg Blend for Method Validation and Pathway Interrogation

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HBY
- Certification: COA, HLPC, MR
- Model Number: HBY-BPC157+TB-500
- Minimum Order Quantity: 5 boxes
- Price: US\$81-82.01/box
- Packaging Details: 10mg/vial, 10vials/box
- Supply Ability: 30000boxes/permonth



Product Specification



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Product Description

BPC-157 & TB-500 Blend — 5 mg / 5 mg pairs two well-characterized research peptides—BPC-157 (GEPPPGKPADDAGLV) and Thymosin β 4 (TB-500)—to support multi-pathway in-vitro, cellular, and biochemical studies. Supplied by Peptide Tech at $\geq 99\%$ purity (HPLC/MS verified), this RUO reference material is ideal for assay development, method validation, and pathway interrogation under controlled laboratory conditions.

Specifications

Components BPC-157 (5 mg) + Thymosin β 4 / "TB-500" (5 mg)

CAS Numbers BPC-157: 137525-51-0 · Thymosin β 4: 77591-33-4

PubChem CIDs BPC-157: CID 9941957 · Thymosin β 4: CID 16132341

Molecular Formula (approx.) BPC-157: C₆₂H₉₈N₁₆O₂₂ · Thymosin β 4: C₂₁₂H₃₅₀N₅₆O₇₈S

Molecular Weight (approx.) BPC-157: ~1419.5 g/mol · Thymosin β 4: ~4963 g/mol

Sequences BPC-157: Gly-Glu-Pro-Pro-Pro-Gly-Lys-Pro-Ala-Asp-Asp-Ala-Gly-Leu-Val · Thymosin β 4 (43 aa):

SDKPDMAEIEKFDKSKLKK TETQEKNLPL SKETIEQEKQ AGES

Physical Appearance White to off-white lyophilized powder

Container 3 mL glass vial (blend, 10 mg net content)

Purity $\geq 99\%$ (HPLC & MS; third-party verified)

Solubility Soluble in sterile water or compatible aqueous buffer; mix gently until fully dissolved; 0.22 μ m filter-sterilize if required



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