

BPC-157 + TB-500 Specification Sheet

This specification sheet provides the standard technical information for Sunone BPC-157 + TB-500 Research Blend, Catalog No. SUN-P036. BPC-157 + TB-500 is supplied as a multi-component research peptide formulation.

Batch-specific identity, composition, purity and analytical results should be verified against the applicable Certificate of Analysis (COA).

Product Specification

Parameter	Specification
Product Name	BPC-157 + TB-500
Catalog Number	SUN-P036
Product Type	Multi-component research peptide formulation
Grade	Research Grade
Form	Lyophilized Powder
Nominal Component Ratio	BPC-157 : TB-500 = 1:1 by nominal mass
Purity / Grade	≥99.6%, Research Grade; confirm batch-specific result on COA
CAS Number	Not applicable — multi-component formulation
Molecular Formula	Not applicable — multi-component formulation
Molecular Weight	Not applicable — multi-component formulation
MDL Number	Not applicable — multi-component formulation
EC / EINECS	Not applicable — multi-component formulation
PubChem Substance ID	Not applicable — multi-component formulation
Storage	Store at 2 - 8° C and protect from light
Availability	Made-to-order / On request

Available Specifications

SKU	Total Amount per Vial	Composition	Pack Size
BB10	10 mg	BPC-157 5 mg + TB-500 5 mg	10 vials / box
BB20	20 mg	BPC-157 10 mg + TB-500 10 mg	10 vials / box

Multi-Component Product Identification

BPC-157 + TB-500 is a multi-component peptide formulation. The finished blend should therefore not be represented by a single CAS number, molecular formula, molecular weight, EC/EINECS number, MDL number or PubChem identifier.

The exact identity, quantity, ratio, purity, chemical form and analytical results for each production batch should be confirmed using the applicable batch-specific Certificate of Analysis.

Quality Documentation

Batch-specific and product documentation may include:

- Certificate of Analysis (COA)
- Safety Data Sheet (SDS)
- HPLC / MS analytical documentation, where applicable
- Product specification documentation
- Additional technical documentation upon request

Storage and Handling

Store at **2–8°C** and protect from light. Review the applicable Safety Data Sheet before handling, storing, transporting or disposing of the product.

Research Use Only

For laboratory research and manufacturing use only. Not for human or veterinary use, consumption, diagnosis, treatment or therapeutic applications. Products are supplied to qualified businesses subject to applicable laws and regulations.

Product Information

Product: BPC-157 + TB-500

Catalog No.: SUN-P036

Grade: Research Grade

Form: Lyophilized Powder

View Product: BPC-157 + TB-500 Research Blend