



BPC-157 (BC10) – 10mg

\$45.00 10mg vial

BPC-157 is a synthetic pentadecapeptide widely utilized in laboratory research focused on cellular signaling and tissue model evaluation. Derived from a partial sequence of a naturally occurring protein, BPC-157 is supplied as a high-purity lyophilized reagent for controlled in-vitro and preclinical investigation.

This compound is frequently studied for its role in peptide-mediated signaling pathways, angiogenic modulation, and cellular communication mechanisms within structured laboratory environments.

Research Focus:

Cellular Signaling Pathways: Investigating peptide interactions with growth factor signaling cascades.

Angiogenesis Modeling: Studying vascular growth mechanisms in controlled research models.

Fibroblast & Connective Tissue Research: Evaluating cellular proliferation and migration behavior in vitro.

Cytokine Interaction Studies: Examining peptide influence on inflammatory marker signaling within laboratory systems.

Technical Specifications:

Classification: Synthetic Pentadecapeptide

Format: Lyophilized Laboratory Reagent

Quantity: 10mg per vial

Purity: >99% (HPLC Verified)

 **STRICTLY FOR RESEARCH USE ONLY:** This product is a laboratory reagent intended solely for scientific research and in-vitro evaluation. It is NOT a medication, supplement, or food product. It is strictly NOT for human consumption, injection, or therapeutic use. Sale is void where prohibited by law