



VIP-10 (Vasoactive Intestinal Peptide) – 10mg

\$85 10 mg vial

VIP-10 (Vasoactive Intestinal Peptide) is a synthetic form of a naturally occurring neuropeptide widely studied in receptor signaling and neuroendocrine research. VIP interacts with VPAC receptors and is utilized in laboratory settings to investigate peptide-mediated communication across immune, neurological, and gastrointestinal systems.

Supplied as a high-purity lyophilized laboratory reagent, VIP-10 is intended strictly for controlled in-vitro and preclinical research applications.

Research Focus:

VPAC Receptor Activation: Investigating receptor binding and downstream intracellular signaling cascades.

Neuroendocrine Signaling Studies: Examining peptide influence on cross-system hormonal communication.

Immune Signaling Research: Studying cytokine modulation pathways in laboratory models.

Gastrointestinal Peptide Modeling: Evaluating peptide-receptor dynamics in controlled research environments.

Technical Specifications:

Classification: Neuropeptide / VPAC Receptor Agonist

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.