



Cosmetic Peptide Larazotide Acetate (AT-1001) 5mg (CAS 881851-50-9)

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HBY
- Certification: COA
- Model Number: HBY-Larazotide
- Minimum Order Quantity: 5 boxes
- Price: Negotiable
- Packaging Details: 5 mg, 10 mg
- Delivery Time: 3-5 work days after your payment
- Payment Terms: T/T
- Supply Ability: 5,000 boxes /month



Product Specification

- Product: Larazotide
- Form: Lyophilized Powder
- Sizes: 5mg, 10mg
- Purity: $\geq 99\%$ (HPLC)
- Storage: Store Lyophilized Product At -20°C ; Protect From Light
- Other Names: AT-1001

Product Description

Larazotide Acetate (AT-1001)

Product Overview

Larazotide acetate (AT-1001) is a synthetic octapeptide consisting of eight amino acids. It has been investigated in laboratory studies focusing on epithelial barrier properties and cellular interactions.

Due to its defined amino acid sequence and water solubility, Larazotide acetate can be used in controlled laboratory experiments involving cell culture systems and related research models.

Research Background

Larazotide acetate has been studied in connection with epithelial cell junctions and barrier integrity. Research involving this peptide has explored cellular responses under different experimental conditions, including changes in cell junction organization and barrier-related measurements.

Research Areas

Epithelial cell junction studies
Cell barrier integrity assessment
In vitro cell culture research
Cellular structure and organization
Peptide-related laboratory investigations

Product Specifications

Available Sizes: 5 mg, 10 mg

Form: Lyophilized powder in a sealed vial

Sequence: Gly-Gly-Val-Leu-Val-Gln-Pro-Gly

Purity: ≥99% (HPLC)

Storage: Store at -20°C and protect from light

For laboratory research use only. Not intended for human or veterinary use.



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