



SLU-PP-332 250MCG (Slu 250) Peptide tabs CAS 303760-60-3

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA
- Model Number: HBY-SLU-PP-332
- Minimum Order Quantity: 5 boxes
- Price: Negotiable
- Packaging Details: 250/500/1000/5000/20000 mcg
- Delivery Time: 3-5 work days after your payment
- Payment Terms: MoneyGram, Western Union, T/T
- Supply Ability: 2,000bottles/Month



Product Specification

- Research Name: Slu-pp-332 99% Purity
- Dosage: 250 Mcg Per Tabs
- Quantity: 100tabs/bottle
- Form: Oral Tabs
- Purity: 99%
- MF: C18H14N2O2
- MW: 290.32
- CAS Number: 303760-60-3

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Product Description

Research Overview

SLU-PP-332 is a novel compound currently being explored in laboratory and preclinical research environments. Early investigations suggest it may play a role in several biological processes related to metabolism, energy balance, and cellular performance. While still under study, the compound has drawn attention for its potential applications in experimental models focusing on metabolic and endurance-related pathways.

Observed Research Insights

In controlled research and preclinical settings, SLU-PP-332 has been observed to:

Modulate Metabolic Processes

Preliminary studies indicate potential involvement in regulating metabolic activity, particularly pathways associated with energy expenditure and substrate utilization.

Enhance Endurance Capacity

Animal model research suggests improved endurance performance, possibly linked to more efficient energy utilization during sustained activity.

Support Mitochondrial Efficiency

Findings from experimental trials point toward enhanced mitochondrial function, which may contribute to improved cellular energy production.

Facilitate Cellular Adaptation

SLU-PP-332 may assist cells in adapting to metabolic stressors, supporting resilience under varying physiological conditions.

Promote Lean Tissue Preservation

Certain preclinical models have demonstrated potential benefits in maintaining muscle mass during metabolic challenges.

Key Product Specifications

Dosage: 250 mcg per capsule

Quantity: 100 capsules per bottle

Form: Oral capsule

Additional Notes

This compound is intended strictly for research purposes and is not approved for human consumption or therapeutic use. All findings are based on early-stage studies, and further research is necessary to fully understand its mechanisms, safety profile, and potential applications.



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