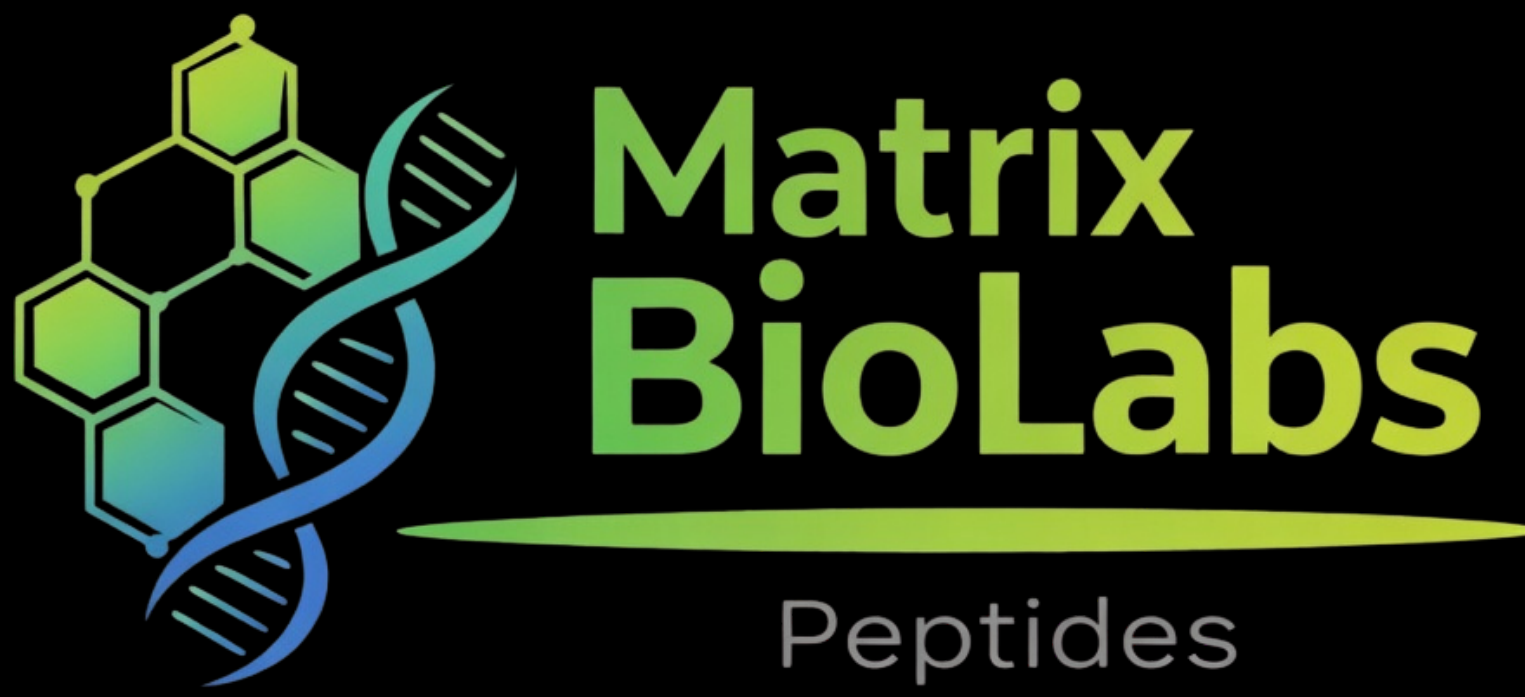




5-Amino-1MQ 50mg

Overview

5-Amino-1MQ is a small molecule NNMT (nicotinamide N-methyltransferase) inhibitor researched for its role in metabolic regulation. By inhibiting this enzyme, it helps preserve NAD⁺ levels, boost mitochondrial function, and promote fat metabolism without directly affecting muscle mass.

Benefits

Key benefits include targeted fat loss (especially stubborn and visceral fat), improved metabolic efficiency and energy production, enhanced mitochondrial function, support for insulin sensitivity, and potential anti-aging effects at the cellular level. It is popular in research for body recomposition and metabolic health.

Dosage

2.5–10 mg per day (often split into 1–2 doses) via subcutaneous injection or as per research protocol. Cycles typically last 4–8 weeks or longer depending on goals.

Reconstitution

Add 3ml of BAC water to the 50mg vial. This yields approximately 16.67 mg/ml concentration.

- 5 mg dose ≈ 30 units on a U-100 insulin syringe
- 10 mg dose ≈ 60 units on a U-100 insulin syringe

Store the reconstituted solution in the refrigerator and follow standard stability guidelines.