

99% NMN Chemical Longevity Ingredients 1094-61-7 Nicotinamide Mononucleotide

Basic Information



Product Specification

Product Name: β-Nicotinamide Mononucleotide

Synonyms: β-NMN,,NMN
 CAS Number: 1094-61-7
 Molecular Formula: C11H15N2O8P

Molecular Weight: 334.22

• Appearance/color: White Crystalline Powder

• Specifications: 99%

Solubility: 50 Mg/ml In Water
Package: 1kg/bag, 25kg/drum
Highlight: 1094-61-7 NMN Chemical,

99% Nicotinamide Mononucleotide, 1094-61-7 Longevity Ingredients



More Images



Product Description

Bulk NMN Powder 99% What is NMN?

NMN, the abbreviation of Nicotinamide mononucleotide, is a nucleotide derived from ribose and nicotinamide. Like NR, NMN is a derivative of niacin .

Hygieia NMN Advantages



High Purity NMN

The purity of Hygieia NMN raw materials is 99% min, and up to 99.9%. Hygieia manufactures high grade NMN in the pure form of β-nicotinamide mononucleotide. A higher purity NMN powder means higher absorption and bioavailability Read More



Third Party Tested

Hygieia NMN is 99% pure and each batch is tested in-house. Hygieia products are rigorously tested for purity. Our product is tested and verified by authoritative third-party testing organizations like CTI (Centre Testing International), Intertek, Eurofins, etc. COA results and third-party testing reports are all available.

Read More



Fully Stabilized

Normal NMN molecule will quickly break down when exposed to light, oxygen, or heat. NMN typically needs to be kept cold under refrigeration. Hygieia NMN powder comes in a shelf stable form at room temperature, no special conditions are needed for overseas transportation or storage.

Read More

NMN Powder Specification

NMN is 99% min in powder form. It's of high quality. The regular bulk package is 25kg/drum, 1kg/drum. If you want a small sample for testing. 10g per bag is available upon your request.

NMN Finished products

Hygieia Biotech, not only supplies high qualified NMN raw materials but also provides one-stop service from "Formulation" to "Global Supply chain management of NMN finished product".





info@hygieia.com.cn

antiageingingredients.com

102, Building B, Building 6, No. 1100 Huanli Road, Yungu Community, Xinhu Street, Guangming District, Shenzhen