



Professional 99% Purity NAD Nicotinamide Adenine Dinucleotide Powder CAS 53-84-9

Our Product Introduction

for more products please visit us on antiageingredients.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Hygieia
- Model Number: XJY02
- Price: \$0.80/grams >=1 grams
- Packaging Details: 1kg per bag in aluminum bag; 10kg per bag in aluminum bag; 10kgs per drum.
- Supply Ability: 1000 Kilogram/Kilograms per Month



Product Specification

- CAS No.: 53-84-9
- Other Names: DPN, Nicotinamide Adenine Dinucleotide
- MF: C21H27N7O14P2
- EINECS No.: 200-184-4
- Type: Antioxidants, Nutrition Enhancers
- Purity: >99%
- Appearance: Powder
- Lead Time: In Stock
- Application: Supplement, IVD, Enzymatic Reaction.etc
- Product Grade: Food Grade, Cosmetic Grade
- Port: Shenzhen
- Highlight: **99% Purity Nicotinamide Adenine Dinucleotide Powder**, Nicotinamide Adenine Dinucleotide Powder, CAS 53-84-9 NAD Powder



More Images



Product Description

Supplement Beta Nicotinamide Adenine Dinucleotide NAD/NR/NADP/NADPH precursor NAD+ Powder

Des: NAD Nicotinamide Adenine Dinucleotide

CAS No: 53-84-9

Other Names: NAD+

MF: C21H27N7O14P2

EINECS No: 200-184-4

Purity: 99%min

Shelf life: 2 Year

Molecular Weight: 663.43

Package: 1kg/bag 25kg/drum

Melting point: 140-142 °C

Product advantages

- 1.High purity: >99.5%.
- 2.Snow white colour.
- 3.Free-flowing: density is 0.4-0.7g/ml.
- 4.Enzymatic process, green and environment friendly.
- 5.Odourless.
- 6.Short delivery time, in stock products.
- 7.NON GMO, NON radiation.
- 8.Long shelflife: 24 months, product is stable.
- 9.Heavy metal and microorganism meet food grade.
- 10.Third party test report.

NICOTINAMIDE ADENINE DINUCLEOTIDE

Leading Pure NAD⁺bulk powder manufacturer



High purity



Safety



Green



fast shipments



Non-GMO



Food grade

PRODUCT EFFICACY



SCOPE OF APPLICATION



Nicotinamide adenine dinucleotide (NAD) is prepared by an enzymatic process with a purity of over 99.5% and is widely used in the health care product industry. Enzymatic reaction and IVD products.



NAD is water soluble , it's widely used in cosmetic products.

PACKING SPECIFICATION



CERTIFICATE



PROCESS FLOW



Enzyme production



Immobilized Enzyme



Enzyme reaction



Purification



Packing



Screening



Drying



Lyophilization



Recommend Products

Company Profile

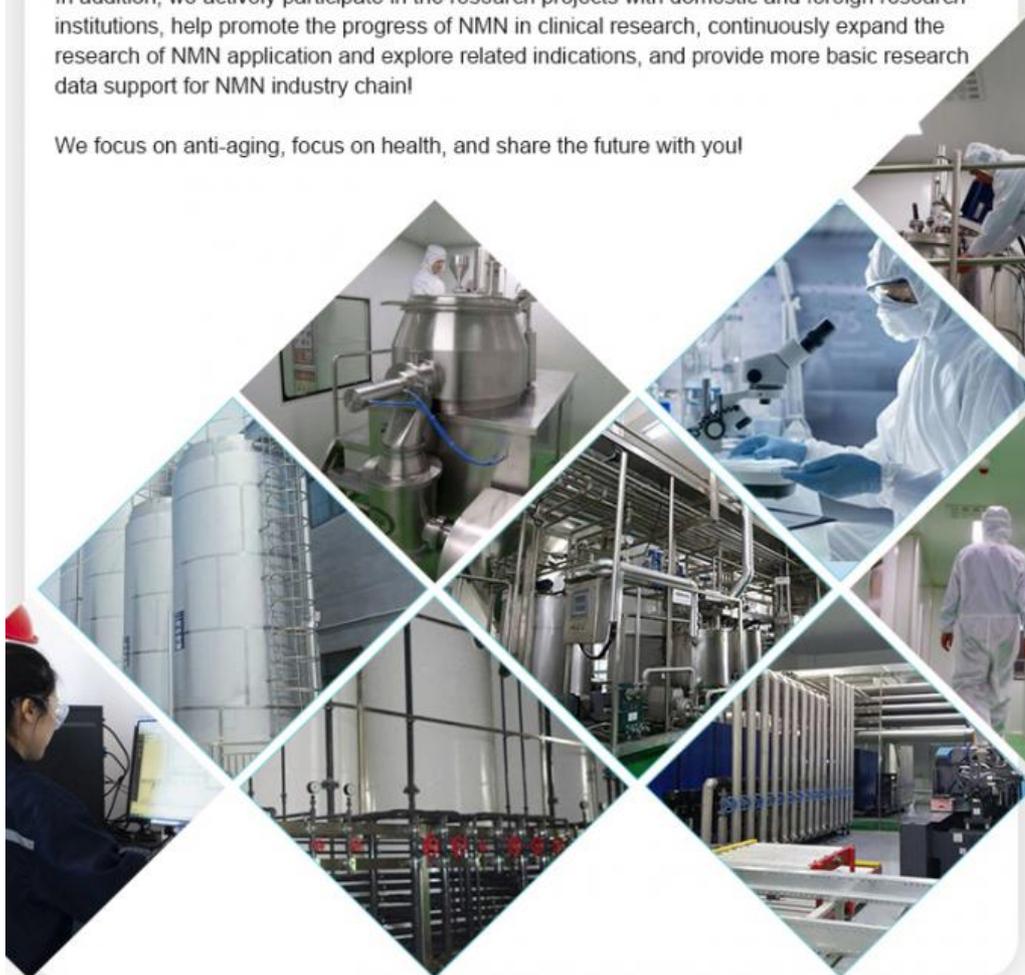


Shenzhen Hygieia Biotechnology Co., Ltd. engaged in the research of biocatalysis and synthetic biology, focusing on the R & D, production and sales of new dietary nutritional supplement raw materials and medical beauty raw materials. In 2019, we realized the industrialization of high quality Nicotinamide Mononucleotide (NMN) which has been approved by US and Japan Test lab, with a number of independent intellectual property rights.

In the future, Hygieia will introduce computer AI-design technology into protein artificial assembly, and combine with new enzyme engineering technology to achieve more technological breakthroughs.

In addition, we actively participate in the research projects with domestic and foreign research institutions, help promote the progress of NMN in clinical research, continuously expand the research of NMN application and explore related indications, and provide more basic research data support for NMN industry chain!

We focus on anti-aging, focus on health, and share the future with you!



Certifications

EXHIBITION



*OEM & ODM are warmly welcome at any time.
All products with the best factory price and top quality!*



Our strengths

OUR STRENGTHS



Hygieia produces products via Enzymatic route and focus on Anti-ageing nutrition product development.



The R&D team consists of pharmacy, molecular biology and biochemistry personnel.



Hygieia is not only Raw material supplier, but also support customer to develop different kinds of formulation and prescription.



We offer High quality product with competitive price.

Payment&Shipping

PAYMENT & SHIPPING



FAQ

**1. Why do we choose Hygieia.**

Hygieia engaged in the research of biocatalysis and synthetic biology, focusing on the R & D, production and sales of new dietary nutritional supplement raw materials and medical beauty raw materials.

**2. What is your MOQ?**

Our MOQ is 1 gram.

**3. Where could we buy your products?**

You could buy our products via Alibaba or contact our sales by e-mail.

**4. Do you have products in stock?**

Yes, usually we do have products in stock, it's helpful for us to assure the lead time.

**5. What is the shelf life?**

24 months.

**6. How to pay?**

We accept payment by wire transfer (T / T) and Western Union and VISA.

**7. What are my shipping options?**

In order to continuously provide value and flexibility to customers, we will provide four different options to deliver your order.

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Shenzhen Hygieia Biotechnology Co., Ltd.

+8615914108091

info@hygieia.com.cn

antiageingredients.com

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