

Coenzyme Triphosphate Adenosine 5 Triphosphate Disodium Salt 95% Purity CAS 987-65-5

Basic Information

• Place of Origin: Guangdong, China

Brand Name: HygieiaModel Number: XJY-ATP

Price: \$85.00/kilograms 1-19 kilograms



Product Specification

• Storage Type: Keep In Cool, Sealed And From Light

Specification: 95% PurityShelf Life: 24 Months

Manufacturer: Shenzhen Hygieia Biotech Co., Ltd

• Ingredients: N/A

• Content: For Research Use Purpose

Address: Shenzhen ,China

• Instruction For Use: For Research Use Purpose

CAS No.: 987-65-5Other Names: ATP Disodium

MF: C10H14N5Na2O13P3

Type: Antioxidants, Nutrition EnhancersColor: White To Off- White Power

Product Name: Adenosine 5-triphosphate, Disodium Salt //

ATP Disodium



More Images









Product Description

Formula

Products Description

Adenosine 5-triphosphate, **Product Name** CAS#

C10H14N5Na2O13P3

Disodium Salt

Test Items Specification

Appearance White to off-white power

≥95.0% Assay 6.0-12.0% Water PΗ 2.5-3.5

Clarity and Color of The solution should be clear and colorless; if it develops color it should not Solution

be darker compared with the yellow No.1 standard colorimetric solution.

Formula weight

987-65-5

551.1

Chloride ≤0.05% Iron Salt ≤0.001% **Heavy Metal Content** ≤10ppm

Application

Adenosine triphosphate (ATP), a nucleotide triphosphate, is easily converted into ADP and AMP by metabolic processes, thus ensuring energy supply for all life activities of cells. ATP disodium salt is a form used as a coenzyme in cells.

Why Choose Us?

1/High Purity: >95% (HPLC Chromatogram) 2/Manufacture process: Enzymatic process 3/Free sample: Free sample available 4/Competitive price: Factory direct supply price 5/Lead time: in stock (fast shipment)



APPLICATION

Adenosine triphosphate (ATP), a nucleotide triphosphate, is easily converted into ADP and AMP by metabolic processes, thus ensuring energy supply for all life activities of cells. ATP disodium salt is a form used as a coenzyme in cells.





POTENTIAL BENEFITS

(According to science studies)



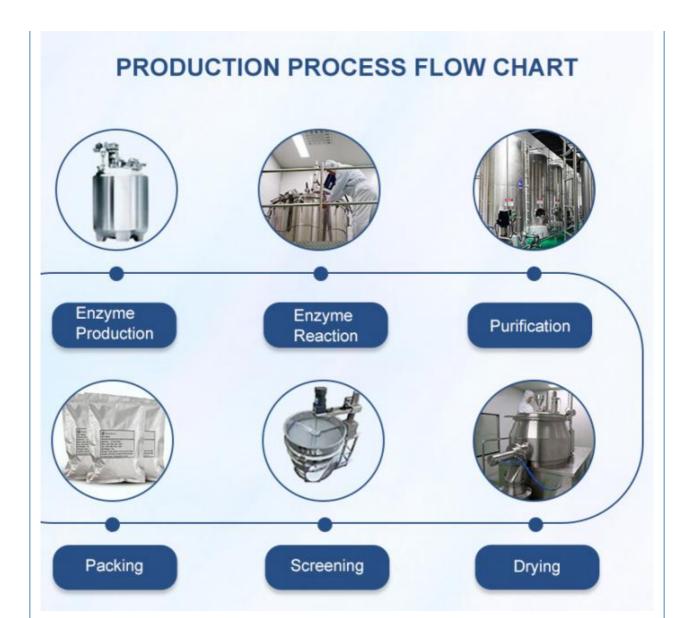












HOW WE STORE AND PACK IT?





Package in Carton Box



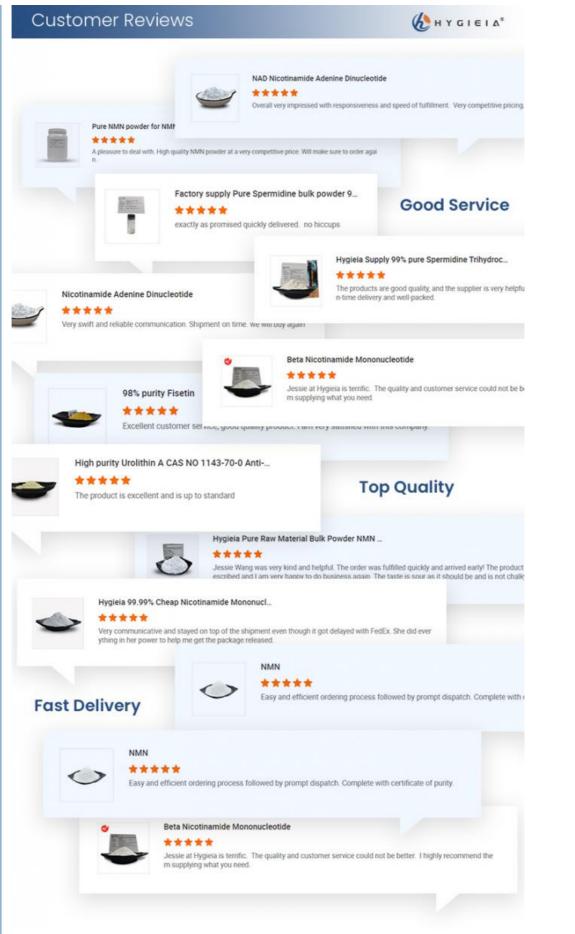
Hygieia Label



Package in Drum



Neutral Label



Company Profile



Company Profile

Shenzhen Hygieia Biotech Co., Ltd. (hereinafter referred to as "Hygieia") is a company focusing on the R & D, production and sales of dietary supplement raw materials through enzyme engineering and synthetic biology method, with a number of invention patents under review.



Innovative Enterprise



Science and Technology-based Enterprise



Member of Association Standards Drafting for NMN



"Professional, fine, special and new" in Shenzhen

Hygieia will use AI technology to quickly design and create new protein molecules, and combine new enzyme engineering technology to achieve more accurate, more efficient and more economical development of biological macro-molecular products and industrial biological enzymes, so as to achieve technological breakthroughs in the field of synthetic biology and protein engineering technology. Our products have been certified by many third-party testing institutions, including microqualitylab, SGS, Intertek, JFRL, etc Hygieia makes the world much greener and healthier.

Our Workshop





Our R&D Lab





Inspection Reports

Inspection Reports





Certifications

Certificates & Patents











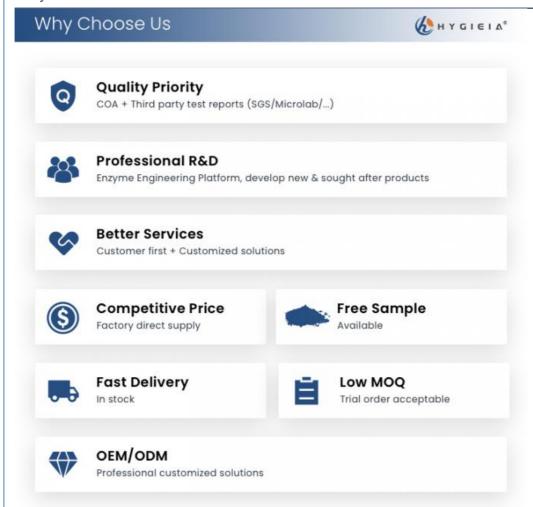




Exhibition

Vitafoods V SupplySide CPhIchina APIChina 医哲原料層 NHNE Food ingredients Actio With Regressive Treated die Management Actio April Actio With Regressive Treated die Management Actio Actio With Regressive Treated die Management Actio Actio With Regressive Treated die Management Actio With Regr

Why Choose Us



FAQ



Why Hygieia?

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

Products:

Q: Can you send me a free sample? A: Sure. Please contact us and discuss the details. Q: Do you provide certificate of analysis (COA) or MSDS? A: Yes, it is a must and basic information we give to customers. Q: Do you have any 3rd party test? A: Hygieia's products are in accordance with ISO 9001 & HALAL standard and tested by SGS, Microlab, Intertek, JFRL. etc. Q: Are your products Non-GMO? A: Yes, our products are Non-GMO. Q: What is your MOQ? A: Our MOQ is 1 gram. Q: What is the shelf life? A: 24 months (stored as COA suggested). Q: Do you have products in stock? A: Yes, usually we do have products in stock, it's helpful for us to assure the lead time. Q: Are there any fillers or flavors in your products? A: It's just high-purity products powder and there are no other added ingredients.

Orders:

Q: Where to buy your products?

A: We are available on Alibaba or please contact us directly by e-mail on our website.

Q: How to pay?

A: We accept Wire Transfer (T / T) , Western Union, VISA Cards, Paypal, and cash.

Shipping:

Q:Who are your shipping partners?

A: In order to continuously provide value and flexibility to customers, we will provide four different options to deliver your order. ---FedEx,UPS,DHL,Sinotrans

Q: When could I receive my items?

A: Goods is in stock and shipment will be within 3 working days after order placed. Normally it's around 5-7 working days shipped by global logistics providers. But it depends on quantity, international logistics, customs clearance and other uncontrollable factors.

Q: How do I track my order and make sure it arrives safely?

A: Once your order ships, we'll send you an email with a shipping confirmation and all the tracking info. And we will keep an eye on the Logistics all the time and give support if necessary.

General

Q: DON'T KNOW WHAT TO CHOOSE?

A: In addition to excellent products, we also offer comprehensive support and advice. We will be happy to give solutions to help you choose the suitable product.



