



High Potency Apigenin Powder 99% Celery Seed Extract For Anti Aging CAS 520-36-5

Our Product Introduction

for more products please visit us on antiageingredients.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Hygieia
- Model Number: XJYAPE
- Price: \$0.44/grams

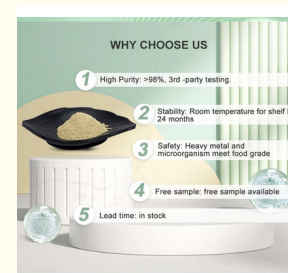


Product Specification

- Storage Type: Keep In Dry, tight Sealed And From Light.
- Specification: >98%
- Shelf Life: 24 Months, 2 Years
- Manufacturer: Shenzhen Hygieia Biotech Co., Ltd
- Ingredients: N/A
- Content: Food Grade
- Address: Shenzhen, China
- Instruction For Use: For Dietary Supplement
- CAS No.: 520-36-5
- Other Names: Apigenin; Versulin
- MF: C₁₅H₁₀O₅
- EINECS No.: 208-292-3
- FEMA No.: N/A
- Type: Antioxidants, Nutrition Enhancers
- Purity: >98%



More Images



Product Description



Product Description

Des:	Apigenin
Synonym:	Apigenin,Versulin
CAS No.:	520-36-5
Product Purity:	>98%
Product appearance:	Light yellow powder
Application:	Dietary supplement raw material, new drug develement, health care products, research and development.

Product advantages

1.High purity: >98% 2.Light Yellow colour powder 3.Short delivery time, in stock products
4.NON GMO, NON radiation 5.Long shelflife: 24 months, product is stable 6.Heavy metal and microorganism meet food grade 7.Third party test report

Apigenin

Apigenin can be found in many fruits, vegetables and herbs,

Apigenin is a polyphenol, and is one of the flavonoids found in many of the foods consumed by humans. Many fruits and vegetables contain this compound,including parsley, celery, celeriac, red and white sorghum, tarragon, yarrow, basil, rutabagas, oranges, kumquats, onions, wheat sprouts, thyme, spearmint, and cilantro.etc

Apigenin could be applied in dietary supplement and daily use products.

1)Applied in food field, it is mainly used as natural food additives for pigment; 2)As a daily-use chemical raw material, it is used in green toothpaste and cosmetics.

Detailed Images

APPLICATION

Apigenin (4',5,7-trihydroxyflavone) is a bioflavonoid compound found in a wide variety of plants and herbs. It is used as Dietary supplement, Cosmetics & personal care products and new products development.

Dietary Supplements



Cosmetics & Personal Care



New Products Development

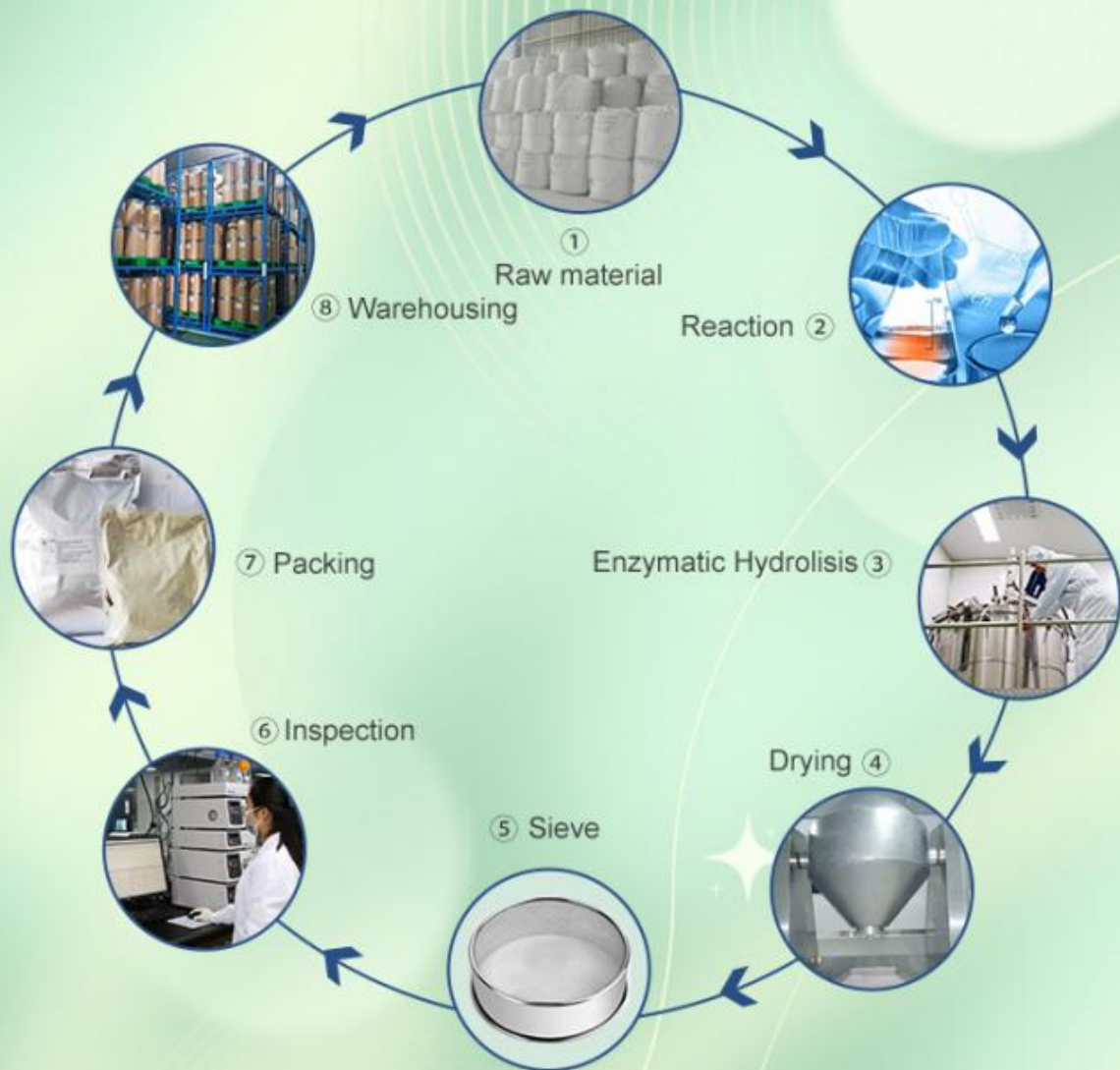


POTENTIAL BENEFITS

(According to science studies)



PRODUCTION PROCESS FLOW CHART





Package in Carton Box



Hygieia Label



Package in Drum



Neutral Label

CERTIFICATE



Related Products



★★★★★
Customer Review



NMN

★★★★★

Easy and efficient ordering process followed by prompt dispatch. Complete with certificate of purity.



NAD Nicotinamide Adenine Dinucleotide

★★★★★

Overall very impressed with responsiveness and speed of fulfillment. Very competitive pricing.



Hygieia Pure Raw Material Bulk Powder NMN ...

★★★★★

Jessie Wang was very kind and helpful. The order was fulfilled quickly and arrived early! The product is as described and I am very happy to do business again. The taste is sour as it should be and is not chalky or bitter which would mean it was fake. Thank you Jessie!



Hygieia 99.99% Cheap Nicotinamide Mononucleotide

★★★★★

Very communicative and stayed on top of the shipment even though it got delayed with FedEx. She did everything in her power to help me get the package released.



Pure NMN powder for NMN capsules

★★★★★

A pleasure to deal with. High quality NMN powder at a very competitive price. Will make sure to order again.



High purity Urolithin A CAS NO 1143-70-0 Anti-...

★★★★★

The product is excellent and is up to standard



GMP standard
facility

Large production
equipment

Professional
R&D team

Experienced
market team

WELCOME TO HYGIEIA

SHENZHEN HYGIEIA BIOTECH CO., LTD.

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.

In 2021, the company participated in the drafting of NMN group standards for food and cosmetics



In 2022, the company was rated as a "CHINA TECHNOLOGY ENTERPRISE"



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 drugs 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.

INSPECTION REPORTS



Certificates

CERTIFICATES



OUR PATENTS



Exhibitions

HYGIEIA ATTEND WORLDWIDE EXHIBITIONS



Our Advantage

We provide you the sincerest and most professional service as follow



Process Flow







Q

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.

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2. What is your MOQ?

Our MOQ is 1 gram.

Q

3. Where could we buy your products?

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

Q

4. Do you have products in stock?

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

Q

5. What is the shelf life?

24 months.

Q

6. How to pay?

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

Q

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.


Contact Us**+86-15914108091****info@hygieia.com.cn**


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Xinhua Street, Guangming District, Shenzhen, China

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