

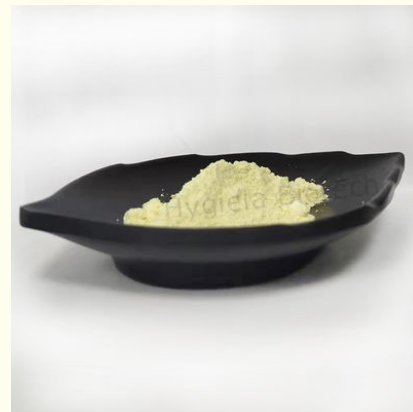


High Purity 3,8-Dihydroxy Urolithin B Supplement For Mitophagy CAS 1143-70-0

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HYGIEIA
- Price: \$2,300.00/kilograms >=1 kilograms
- Packaging Details: 10kg per bag in aluminum bag;
20kgs per drum.
- Supply Ability: 100 Kilogram/Kilograms per Month

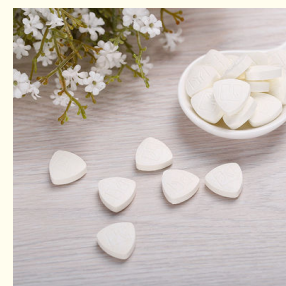


Product Specification

- | | |
|------------------------|-----------------------------------|
| ● Storage Type: | Room Temperature |
| ● Specification: | 98% |
| ● Shelf Life: | 24 Months, 24 Months |
| ● Manufacturer: | Shenzhen Hygieia |
| ● Ingredients: | N/A |
| ● Content: | N.A |
| ● Address: | Shenzhen |
| ● Instruction For Use: | Research Use |
| ● CAS No.: | 1143-70-0 |
| ● Other Names: | Urolithin A |
| ● MF: | C13H8O4 |
| ● EINECS No.: | 1592732-453-0 |
| ● Type: | Antioxidants, Nutrition Enhancers |
| ● Purity: | 98% |
| ● Appearance: | Powder |



More Images

[illegible]

for more products please visit us on antiageingredients.com

Product Description

Des:	Urolithin A
Synonym:	Uro-A; UROA,
CAS No.:	1143-70-0
Product Purity:	>98%
Product appearance:	powder
Application:	Dietary supplement raw material, new drug develement, health care products, research and development.

Product advantages

1.High purity: >98% 2.white colour 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

Application field

1.Healthy dietary supplement (capsule, powder, tablet) 2.Health care products 3.New drug developement

Urolithin A

Leading bulk Urolithin A supplier



High purity



Safety



Green



fast shipments



Non-GMO



Food grade

PRODUCT EFFICACY



SCOPE OF APPLICATION

—— HEALTH PRODUCTS INDUSTRY ——



—— COSMETICS INDUSTRY ——



PACKING SPECIFICATION



CERTIFICATE





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

THIRD-PARTY INSPECTION REPORT

CTI 华测检测 Page 1 of 3
Report No. A2020040100000

Test Report

Sample Name: Micro Quality Labs, Inc.
Customer: Micro Quality Labs, Inc.
Test Type: Calibration Test

China Testing Center for Calibration

Micro Quality Labs, Inc.
Simplification of Measurement, Calibration, and Testing
200 N. Spring Street, Suite 100, Spring, TX 77479
Tel: 281-295-1000
Fax: 281-295-1001
E-Mail: info@microqualitylabs.com

Customer: Micro Quality Labs, Inc.
Address: 200 N. Spring Street, Suite 100, Spring, TX 77479
Phone: 281-295-1000
Fax: 281-295-1001
E-Mail: info@microqualitylabs.com

MEASUREMENTS OF MEASUREMENTS

Item	Unit	Measured	Test Value	Comments
Temperature	°C	20.00	20.00	OK
Humidity	%	50.00	50.00	OK
Pressure	hPa	1013.25	1013.25	OK
Speed	m/s	0.00	0.00	OK
Acceleration	m/s²	9.80665	9.80665	OK
Force	N	9.80665	9.80665	OK
Mass	kg	0.001	0.001	OK
Length	m	0.001	0.001	OK
Area	m²	0.001	0.001	OK
Volume	m³	0.001	0.001	OK
Time	s	0.001	0.001	OK
Frequency	Hz	0.001	0.001	OK
Power	W	0.001	0.001	OK
Energy	J	0.001	0.001	OK
Electric Charge	C	0.001	0.001	OK
Electric Current	A	0.001	0.001	OK
Electric Voltage	V	0.001	0.001	OK
Electric Resistance	Ω	0.001	0.001	OK
Electric Capacitance	F	0.001	0.001	OK
Electric Inductance	H	0.001	0.001	OK
Electric Impedance	Ω	0.001	0.001	OK
Electric Admittance	S	0.001	0.001	OK
Electric Conductance	S	0.001	0.001	OK
Electric Resistance	Ω	0.001	0.001	OK
Electric Capacitance	F	0.001	0.001	OK
Electric Inductance	H	0.001	0.001	OK
Electric Impedance	Ω	0.001	0.001	OK
Electric Admittance	S	0.001	0.001	OK
Electric Conductance	S	0.001	0.001	OK

Signature: [Signature] Date: 2020-04-01



CTI 华测检测 Page 2 of 3
Report No. A2020040100000

Test Report

Sample Name: Micro Quality Labs, Inc.
Customer: Micro Quality Labs, Inc.
Test Type: Calibration Test

China Testing Center for Calibration

intertek

Client Name / Client: Micro Quality Labs, Inc.
Address: 200 N. Spring Street, Suite 100, Spring, TX 77479
Phone: 281-295-1000
Fax: 281-295-1001
E-Mail: info@microqualitylabs.com

Sample Name: Micro Quality Labs, Inc.
Customer: Micro Quality Labs, Inc.
Test Type: Calibration Test

Signature: [Signature] Date: 2020-04-01

检测报告

报告编号: 2020040100000

样品名称: Micro Quality Labs, Inc.

委托单位: Micro Quality Labs, Inc.

检测单位: Micro Quality Labs, Inc.

检测日期: 2020-04-01

检测地点: Micro Quality Labs, Inc.

检测人员: Micro Quality Labs, Inc.

检测仪器: Micro Quality Labs, Inc.

检测结果: Micro Quality Labs, Inc.

检测结论: Micro Quality Labs, Inc.

检测单位: Micro Quality Labs, Inc.

检测日期: 2020-04-01

检测地点: Micro Quality Labs, Inc.

检测人员: Micro Quality Labs, Inc.

检测仪器: Micro Quality Labs, Inc.

检测结果: Micro Quality Labs, Inc.

检测结论: Micro Quality Labs, Inc.

OUR PATENT

国家知识产权局

专利号: 510627

专利名称: 一种用于检测微小颗粒的设备

专利类型: 发明专利

专利申请人: Micro Quality Labs, Inc.

专利发明人: Micro Quality Labs, Inc.

专利代理机构: Micro Quality Labs, Inc.

专利公告号: Micro Quality Labs, Inc.

专利公告日期: 2020-04-01

专利公告地点: Micro Quality Labs, Inc.

专利公告人员: Micro Quality Labs, Inc.

专利公告仪器: Micro Quality Labs, Inc.

专利公告结果: Micro Quality Labs, Inc.

专利公告结论: Micro Quality Labs, Inc.

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EXHIBITION



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



NMN的价值回归

深圳希吉亚生物技术有限公司
汇报人：李钊 日期：2021年7月

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 helpfull 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.

[BACK
HOME](#)**Shenzhen Hygieia Biotechnology Co., Ltd.**[+8615914108091](tel:+8615914108091)info@hygieia.com.cnantiageingredients.com

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