



Pure Skin Care Glutathione Cosmetic Peptide For Anti Aging CAS 70-18-8

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Glutathione
- Minimum Order Quantity: 1KG
- Price: Negotiable
- Packaging Details: Aluminum Bag or 25KG/Fibre Drum
- Delivery Time: 3-5 work days after your payment
- Payment Terms: Western Union, T/T,
- Supply Ability: 4000kg/Month



Product Specification

- Product Name: 99% Pure Skin Care Material Glutathione For Anti-Aging CAS 70-18-8
- CAS No: 70-18-8
- Outlook: White Crystalline Powder
- Assay: 98%Min
- Shelf Life: 2 YEARS
- Storage Temperture: In Cool,dry Place
- Molecular Formula: C₁₀H₁₇N₃O₆S
- MW: 307.32
- Highlight: **Skin Care Glutathione Cosmetic Peptide ,
Anti Aging Glutathione Cosmetic Peptide ,
CAS 70-18-8 Glutathione Cosmetic Peptide**

Product Description

What is 99% Pure Skin Care Material Glutathione for Anti-Aging CAS 70-18-8

Basic Information:

Product Name	99% Pure Skin Care Material Glutathione for Anti-Aging CAS 70-18-8
CAS	70-18-8
Purity	98%min
MF	C10H17N3O6S
Storage	2-8
Deliver Time	Within 3 Days After Receiving The Payment
MOQ	1KG

Brief Introduction:

1. Glutathione (GSH) is a tripeptide that contains an unusual peptide linkage between the amine group of cysteine (which is attached by normal peptide linkage to a glycine) and the carboxyl group of the glutamate side-chain. It is an antioxidant, preventing damage to important cellular components caused by reactive oxygen species such as free radicals and peroxides.
2. Thiol groups are reducing agents, existing at a concentration of approximately 5 mM in animal cells. Glutathione reduces disulfide bonds formed within cytoplasmic proteins to cysteines by serving as an electron donor. In the process, glutathione is converted to its oxidized form glutathione disulfide (GSSG), also called L(-)-Glutathione.
3. Glutathione is found almost exclusively in its reduced form, since the enzyme that reverts it from its oxidized form, glutathione reductase, is constitutively active and inducible upon oxidative stress. In fact, the ratio of reduced glutathione to oxidized glutathione within cells is often used as a measure of cellular toxicity.

Product Image:



Application:

Cosmetics and applications:

1. Glutathione can purify cytotoxic substances. The use in skin care products can treat and relieve excessive heavy metals in the skin and toxins in dust.
2. Glutathione is an anti-aging antioxidant. It can remove free radicals in the body and maintain biological activity of proteins and enzymes. It is the main free radical scavenger in the body, so that the free radical scavenging reaction can continue.
3. Glutathione has an excellent whitening effect by transdermal absorption. It inhibits the production of free radicals and peroxides from melanin to reduce the biochemical activities of melanocytes and neutralize the toxic substances from pigment.

cell.

It eventually protects pigment cells from necrosis and metamorphism.

Function:

1. Glutathione in the body's biochemical defense system plays an important role, with many physiological functions. Its main physiological role is to be able to remove free radicals in the body, as an important antioxidant in the body to protect many proteins and enzymes thiol molecules.
2. Glutathione can not only eliminate the human body free radicals, but also can improve human immunity. Glutathione maintains healthy, anti-aging effects and exerts a greater effect on younger cells than younger ones.
3. Glutathione can also protect hemoglobin from oxidation of hydrogen peroxide, free radicals and other oxidation so that it continues to function normally to transport oxygen.
4. Glutathione both directly with hydrogen peroxide and other oxidants combined to generate water and oxidized glutathione, but also to methemoglobin reduced to hemoglobin.
5. Glutathione protective enzyme molecule -SH group, is conducive to the play of enzyme activity, and can restore the activity of the enzyme molecule has been destroyed -SH, the enzyme regain activity. Glutathione can also inhibit fatty liver produced by ethanol against the liver.
6. Glutathione for radiation, radiopharmaceuticals caused by leukopenia and other symptoms, have a strong protective effect. Glutathione can enter the body with toxic compounds, heavy metals or carcinogens and other combination, and promote its excretion, play a role in neutralization and detoxification.

Package and Shipping of 99% Pure Skin Care Material Glutathione for Anti-Aging CAS 70-18-8



Shipping:

With 3-5 work days after your payment

FAQ of 99% Pure Skin Care Material Glutathione for Anti-Aging CAS 70-18-8

Q1: Do you Accept Sample Order?

A: Yes. The smallest order we accept is 1kg.

Q2: Do you accept VISA business credit card?

A: Yes. VISA business credit card is in our payment .

Q3: Is there any discount?

A: Yes, if you want to purchase larger quantity, we can offer better price for you.

Q4: How long does it take to me if I order?

A: About 3-5 days upon receipt of payment.

Q5: What kind of transportation do you have?

A: We have many ways of transportations, eg: Air, Sea, Special Lines,TNT, FEDEX, EMS, ect.



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