



Medical Grade Antibiotics White Raw Powder Mupirocin for Eczema Treating

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Mupirocin
- 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: 5000kg/Month



Product Specification

- Product Name: Medical Grade Antibiotics White Raw Powder Mupirocin For Eczema Treating
- CAS No: 12650-69-0
- Outlook: White Or Almost White Crystalline Or Powder
- Assay: 99%Min
- Shelf Life: 2 YEARS
- Storage Temperature: Preserve In Tight, Light-resistant Containers In A Cool Place
- Molecular Formula: C₂₆H₄₄O₉C₂₆H₄₄O₉
- MW: 793.02



Product Description

What is Medical Grade Antibiotics White Raw Powder Mupirocin For Eczema Treating?

Basic Information:

Product Name	Medical Grade Antibiotics White Raw Powder Mupirocin For Eczema Treating
CAS	12650-69-0
Purity	99%min
MF	C ₂₆ H ₄₄ O ₉
Storage	Preserve in tight, light-resistant containers in a cool place
Deliver Time	Within 24 Hours After Receiving The Payment
MOQ	1KG

Brief Introduction:

Mupirocin is an antibiotic that fights infection. This drug is A topical antibiotic, which is produced by the culture medium of *Pseudomonas fluorescens*, namely *Pseudomonas A*.

Its antibacterial effect is mainly through reversibly binding with isoleucine transfer RNA synthetase, prevent isoleucine infiltration, stop cell containing isoleucine protein synthesis and play the role of sterilization or bacteriostasis. The drug shows bacteriostatic action at very low concentrations and bactericidal action at high concentrations. The drug is highly sensitive to all kinds of gram-positive cocci related to skin infection, especially *Staphylococcus* and *Streptococcus*, and also effective to drug-resistant *Staphylococcus aureus*. It has certain antibacterial action against some gram-negative bacteria such as *Escherichia coli*, *Haemophilus influenzae* and *Neisseria gonorrhoeae*. Insensitive to most anaerobic bacteria and to normal skin flora. The occurrence rate of drug-resistant mutants in vitro is very low.

Mupirocin is bacteriostatic at low concentrations and bactericidal at high concentrations. It is of the monoxycarboxylic acid class. Mupirocin is a mixture of several pseudomonic acids, with pseudomonic acid A (PA-A) constituting greater than 90% of the mixture. Also present in mupirocin are pseudomonic acid B with an additional hydroxyl group at C8, pseudomonic acid C with a double bond between C10 and C11, instead of the epoxide of PA-A, and pseudomonic acid D with a double bond at C4' and C5' in the 9-hydroxy-nonanoic acid portion of mupirocin.

Product Image:



**Function:**

The product of a variety of Gram-positive bacteria associated with skin infections especially staphylococcus and streptococcus highly sensitive to resistant Staphylococcus aureus is also effective. Certain Gram-negative bacteria have some antibacterial effect. With no cross-resistance to other antibiotics.

Infections of skin and soft tissue caused by Gram-positive cocci, such as impetigo, boils, folliculitis primary infection and eczema, dermatitis, ulcers, and other skin trauma secondary infection.

Dosage:

For the treatment of impetigo, a small amount of the ointment is applied to the affected area, usually three times daily (every 8 hours). The area may be covered with a sterile gauze dressing. If there is no improvement in 3-5 days, the physician should be contacted to re-examine the infected area. For other skin infections, the cream is applied to the affected area 3 times a day for 10 days, and the doctor should be contacted as well if there is no improvement after 3-5 days.

When mupirocin is used for treating intranasal Staphylococcus aureus that are resistant to other antibiotics, patients who are age 12 years and older require the application of about half of the ointment from a single-use tube of ointment into one nostril and the other half into the other nostril. This treatment is repeated twice daily for 5 days. Currently, there is not enough information to recommend use of mupirocin in children younger than 12 years of age.

Package and Shipping of Medical Grade Antibiotics White Raw Powder Mupirocin For Eczema Treating

Under 25kg: inner: A PE bag in aluminum foil bag; Outside: carton

Over 25kg: inner: Double PE bags; Outside: 25kg/ fibre drum

**Shipping:**

With 3-5 work days after your payment

FAQ of Medical Grade Antibiotics White Raw Powder Mupirocin For Eczema Treating

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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