



Antibiotics Durg Supplier of China GMP Ampicillin Sodium CAS 69-53-

4

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Ampicillin Sodium
- 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: Antibiotics Durg Supplier Of China GMP Ampicillin Sodium CAS 69-53-4
- CAS No: 69-53-4
- Outlook: White Crystalline Powder
- Assay: 99%Min
- Shelf Life: 2 YEARS
- Storage Temperture: In Cool,dry Place
- Molecular Formula: C₁₆H₁₈N₃NaO₄S
- MW: 371.39



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Product Description

What is Antibiotics Durg Supplier of China GMP Ampicillin Sodium CAS 69-53-4

Basic Information:

Product Name	Antibiotics Durg Supplier of China GMP Ampicillin Sodium CAS 69-53-4
CAS	69-53-4
Purity	99%min
MF	C ₁₆ H ₁₈ N ₃ NaO ₄ S
Storage	In cool,dry place.
Deliver Time	Within 24 Hours After Receiving The Payment
MOQ	1KG

Brief Introduction:

Ampicillin is a β -lactam antibiotic within the penicillin family. As a member of this family, Ampicillin is susceptible to β -lactamase, which hydrolyzes the β -lactam ring. This broad spectrum antibiotic is effective against gram-positive, gram-negative bacteria and anaerobic bacteria. Ampicillin is widely used in cell culture as a selective agent.

Product Image:



**Application:**

It is used for the treatment of infections known to be or highly likely to be caused by these bacteria. These include common respiratory infections including sinusitis, bronchitis, and pharyngitis, as well as otitis media. In combination with vancomycin (which provides coverage of ampicillin-resistant pneumococci), it is effective for the treatment of bacterial meningitis. It is also used for gastrointestinal infections caused by consuming contaminated water or food, such as Salmonella, Shigella, and Listeriosis.

Ampicillin is a first-line agent for the treatment of infections caused by Enterococci. The bacteria are an important cause of healthcare-associated infections such as endocarditis, meningitis, and catheter-associated urinary tract infections that are typically resistant to other antibiotics.

Function:

1. For the treatment of sensitive enterococci, Shigella, Salmonella, E. coli, Listeria, aerogenes, Haemophilus influenzae and Proteus mirabilis.
2. Broad-spectrum semi-synthetic penicillin drugs, low toxicity. Similar antibacterial spectrum and penicillin, penicillin-sensitive bacteria lower potency, antibacterial effect viridans with penicillin similar or slightly stronger. Against diphtheria, tetanus, and actinomycetes its effectiveness and penicillin basically the same. Enterococcus and Listeria effect is better than benzylpenicillin. And it can produce drug-resistant staph bacteria penicillin had no antibacterial effect. Effective against gram-negative bacteria, but easy to produce drug resistance.
3. Mainly caused by susceptible strains of the drug for urinary system, respiratory system, biliary tract, intestinal infections and meningitis, endocarditis.
4. Mainly used for typhoid, paratyphoid treatment; also for the urinary tract, respiratory tract infections.

Package and Shipping of Antibiotics Durg Supplier of China GMP Ampicillin Sodium CAS 69-53-4

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 Antibiotics Durg Supplier of China GMP Ampicillin Sodium CAS 69-53-4

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 receipient 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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