



Feed Grade Nutritional Supplement Amino Acid Raw Powder L Arginine

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Cephadrine L-Arginine
- 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

- Name: Feed Grade Nutritional Supplement Amino Acid L Arginine
- CAS: 74-79-3
- MW: 174.2
- MF: C6h14n4o2
- Appearance: White Powder
- MOQ: 1kg
- Shelf Life: 2 YEARS
- Storage: 2~8 Centigrade
- Highlight: **C6h14n4o2 Amino Acid Powder ,
L Arginine Antibiotics Powder ,
74-79-3 Antibiotics Powder**

Product Description

What is Feed Grade Nutritional Supplement Amino Acid L Arginine

Basic Information:

Product Name	Feed Grade Nutritional Supplement Amino Acid L Arginine	
Shelf Life	3 years	
Test	Specification	Result
Identification	Meets the requirements	Meets the requirements
pH	8.0-9.6	8.7
Loss on drying	≤5.0%	2.4%
Assay	99%	
Visible Particles	Meets the requirement	Meets the requirement
Particulate Matter	≤3000 particles (≥10um)	Particles: 126
Microscopic particle count test	≤300 particles (≥25um)	Particles: 0
Assay of Cephalixin	≤5.0%	1.4%
Sterile	Meets the requirements	Meets the requirements
Conclusion:	The product meets the requirements of USP36.	

Brief Introduction:

Cephadrine l-arginine is the first generation of semisynthetic cephalosporin, antibacterial effect with Cephalixin is similar. This acid can be taken orally, to absorb it well, higher concentration in the blood, characterized by β -lactamase resistance, against drug-resistant Staphylococcus aureus bacteria and other bacteria that are resistant to broad-spectrum antibiotics such as rapid and reliable bactericidal effect, mainly in the prototype by urinary excretion, high concentration in urine. Clinic for respiratory, urinary tract, skin and soft tissue infections, such as bronchitis, pneumonia, pyelonephritis, cystitis, such as ear, nose and throat infections, enteritis and diarrhea.

Product Image:



**Application:**

Some people also use L-arginine to boost the immune system, improve athletic performance, and shorten recovery time after surgery. L-arginine is also used for bodybuilding.

As a nutritional supplement; flavoring agent. For adult non-essential amino acids, but the body produces slower, as the essential amino acids for infants and young children, certain detoxification. Heated reaction with sugar available special flavor.

Function:

1. L Arginine can be used as nutritional supplement; flavoring agent. For adult non-essential amino acids, but the body produces slower, as the essential amino acids for infants and young children, certain detoxification. Heated reaction with sugar available special flavor. Infusion of amino acids and amino acids essential component of preparation. GB2760-2001 provides for the use of food with spices.
2. L Arginine ornithine cycle is an integral component, has an extremely important physiological functions. Eat arginine, can increase the activity of liver arginase, helps the blood ammonia into urea and excreted out. Therefore, arginine for hyperammonemia, liver dysfunction and other diseases quite effective.
3. L Arginine is an amino acid base pairs, for adults, although not essential amino acids, but in some cases, such as immature or organism under conditions of severe stress, the absence of arginine, the body can not maintain positive nitrogen balance and normal physiological function. Lack of arginine may lead to the patient if the ammonia is too high, and even coma. If infants with congenital lack of certain enzymes of the urea cycle, arginine it is necessary, or can not maintain its normal growth and development.
4. L Arginine important metabolic function is to promote wound healing, it can promote the synthesis of collagen, it can repair the wound. Secretion of fluid in the wound can be observed the increase of arginase activity, which also shows that the wound in the vicinity of the arginine requirement substantially. Arginine can promote micro-circulation around the wound and promote wound healing as soon as possible.

Package and Shipping of Feed Grade Nutritional Supplement Amino Acid L Arginine

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 Feed Grade Nutritional Supplement Amino Acid L Arginine

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 a 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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