

99% Amino DI-Methionine Powder Feed Grade CAS 59-51-8

Basic Information

- Place of Origin:
- Brand Name:
- 59-51-8 Model Number: 1kg
- Minimum Order Quantity:
- Price: Please consult customer service

2-5 days

10000kg/Day

1kg/bag,25kg/drum

T/T, Western Union, Bitcoin

China

KHD

- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Appearance:
- CAS:
- Color:
- Brand Name:
- Purity:
- Specifications:
- Highlight:

White Powder Kaihuida

Powder

59-51-8

- ≥99%
- 1kg/bag,25kg/Drum
- CAS 59-51-8 Feed Additives, Feed Grade DI-Methionine, 99% Amino DI-Methionine

Product Details

Methionine is an important amino acid species in animal feed. Adding methionine is an indispensable additive in animal feed, which can help animals grow rapidly in a short time and save about 40% of feed. Especially in feed poultry feed, methionine is the first limiting amino acid. Methionine deficiency in livestock can lead to growth retardation, weight loss, decreased kidney function, muscle atrophy, and degeneration of fur. In the feed industry, the demand for methionine is very large, especially for various amino acids in nutritional feed additives, methionine accounts for 60%, lysine accounts for 30%, and other amino acids account for about 10%.

Item	Standard
Appearance	White to yellowish powder
Assay (%)	≥99 (NT) (TLC)
Infrared spectrometry	Conformed
Loss on drying (%)	<0.2
Residue on ignition (%)	<0.1
Heavy metal (Pb)	<10 ppm
NH4	< 200 ppm
Transmittance(%)	>95 (c=10, 2 N HCl, 430 nm)
Cl	< 200 ppm
Sulfate (SO4)	< 200 ppm
Fe	< 10 ppm
Melting point (°C)	284 (dec.)(lit.)
PH Value	5.6 ~ 6.1 (1% soln.25°C)

1).Increase content of protein;

2).Improve milk yield of dairy;

3).Improve dry matter intake;

4). Improve conversion ratio of feed nitrogen;

5).Decreased the concentration of urea nitrogen in serum, milk, and urine;

6).Improve daily gain and carcass quality of beef;

7).Improve milk quality by increasing protein and fat content;

8).Increase fertility rate and improve reproductive performance.

Hot-sale Products

Feed Additive

Product Name	CAS No.		
L-Isoleucine	73-32-5		
D(+)-Tryptophan	153-94-6		
DL-Methionine	59-51-8		
Calciumphosphate monobasic	7758-23-8		
Sodium bicarbonate	144-55-8		
L-Valine	72-18-4		
L-Threonine	72-19-5		
L-Lysine hydrochloride	657-27-2		
L-Lysine sulphate	60343-69-3		
L(+)-Arginine	74-79-3		
Betaine hydrochloride	590-46-5		
Choline chloride	67-48-1		
Sodium Butyrate	156-54-7		
Glycine	56-40-6		

Molasses	68476-78-8
Soybean Lecithin	8030-76-0
Tributyrin	60-01-5
Potassium diformate	20642-05-1
Moroxydine hydrochloride	3160-91-6
Dermaseptin	136212-91-4
Furanace	13411-16-0
Cysteamine hydrochloride	156-57-0
Fish,meal,defatted	94944-98-6
DMPT	4337-33-1

Contact:Mrs.Ella Sales Manager Jiangsu Kaihuida New Material Technology Co., Ltd E-mail:<u>ella@jskaihuida.com</u>

Company Profile

Jiangsu Kaihuida New Material Technology CO.,Ltd has established mor than 12 years.

We guarantee that 100% of the packages you order pass the customs of the United States, Mexico, Canada, the 27 EU countries, the United Kingdom, Australia, and Southeast Asian countries. We have a strong customs clearance agency in these countries, and our customs clearance company will clear your parcel without any customs issues On-site service DDP service. In order to ensure 100% receipt of your package, if there is any customs issue, we promise to reissue it again free of charge. Let you experience our strong transportation and customs clearance capabilities.

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Packing And Delivery





Q1. Can I have a sample order for your products?

A: Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.

Q2. What about the lead time?

A:Sample needs 3-5 days, mass production time needs 1-2 weeks for order quantity more than.

Q3. Do you have any MOQ limit for order?

A: Low MOQ, 10-100g for sample checking is available.

Q4. How do you ship the goods and how long does it take to arrive?

A: We usually ship by DHL, UPS, FedEx or TNT. It usually takes 3-5 days to arrive. Airline and sea shipping also optional.

Q5. How to proceed an order for your products?

A: Firstly let us know your requirements or application. Secondly We quote according to your requirements or our suggestions. Thirdly customer confirms the samples and places deposit for normal order. Fourthly We arrange the production.

Q6. Is it OK to print my logo on package?

A: Yes. Please inform us before our production and confirm the design firstly based on our sample.

Q7: Are you trading company or manufacturer?

A: We are chemical factory in China. So we can provide wholesale price.

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