



Thiobarbituric Acid CAS 504-17-6 Used As Electroplating Additive

Our Product Introduction

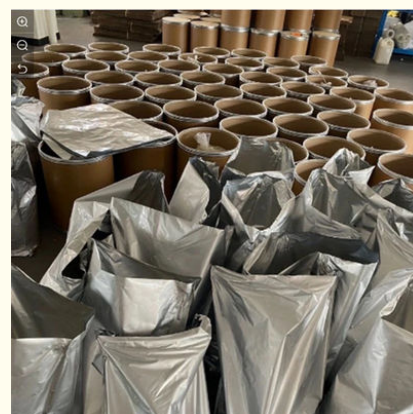
Basic Information

- Place of Origin: Guangzhou, China
- Brand Name: Xinzhou
- Certification: COA,GMP,CQC,SGS
- Model Number: 98-94-2
- Minimum Order Quantity: 1kg
- Price: Negotiate
- Packaging Details: 100g; 1kg; 25g
- Delivery Time: 1-3 work days
- Payment Terms: T/T advance, Bitcoin ,western union,Bank transfer
- Supply Ability: 500kg per week



Product Specification

- Name: 2-Thiobarbituric Acid
- CAS: 504-17-6
- Molecular Formula: C4H4N2O2S
- Purity: 99%
- Appearance: Powder
- Package: Inert Atmosphere, 2-8°C
- Molecular Weight: 144.15
- Melting Point: 245 °C (dec.)(lit.)
- Refractive Index: 1.7690 (estimate)
- Density: 1.451 (estimate)
- Highlight: powder organic intermediates,
powder chemical intermediates



Product Description

Thiobarbituric Acid CAS 504-17-6 Used As Electroplating Additive

N,N-Dimethylcyclohexylamine is a chemical compound with the molecular formula $C_{10}H_{21}N$. It belongs to the class of organic compounds known as amines, specifically cyclohexylamines. It is characterized by a cyclohexyl ring structure with two methyl groups and an amino group attached to it.

N,N-Dimethylcyclohexylamine is a clear liquid with a strong, ammonia-like odor. It is commonly used as an intermediate in the synthesis of various organic compounds and pharmaceuticals. It serves as a building block for the production of corrosion inhibitors, rubber accelerators, and pharmaceutical drugs such as antihistamines and local anesthetics.

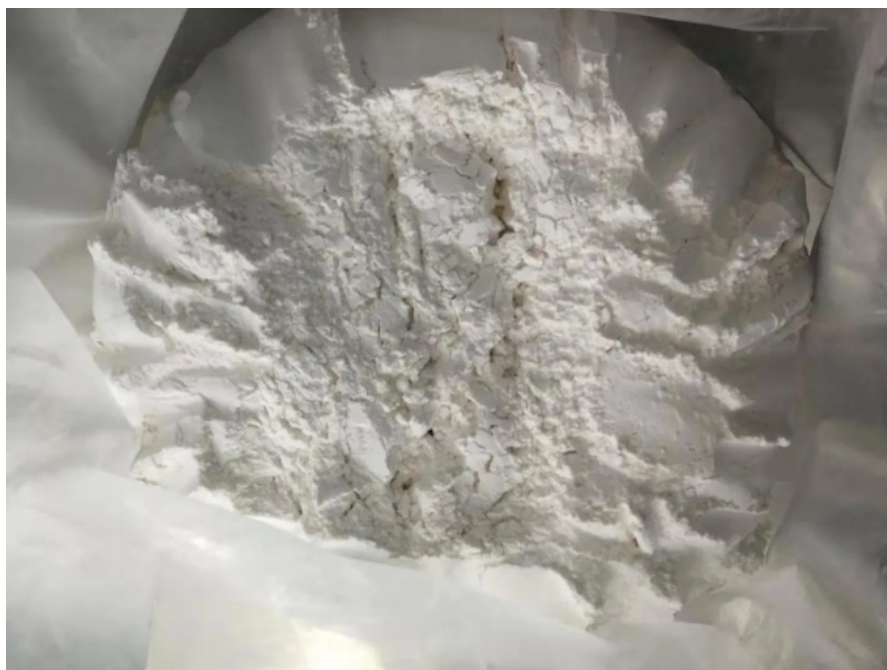
This compound is known for its basic properties due to the presence of the amino group. It can act as a weak base and can react with acids to form salts. N,N-Dimethylcyclohexylamine is also soluble in common organic solvents such as ethanol.

It is important to handle N,N-Dimethylcyclohexylamine with caution as it is a hazardous substance. It can cause irritation to the skin, eyes, and respiratory system upon direct contact or inhalation. Proper protective measures should be taken when working with this compound, including the use of gloves, goggles, and adequate ventilation.

Product Name	2-Thiobarbituric acid
Purity	≥99%
Appearance	powder
CAS NO.	504-17-6
Molecular Formula	C ₄ H ₄ N ₂ O ₂ S
Molecular Weight	144.15
Refractive index	1.7690 (estimate)
Melting Point	245 °C (dec.)(lit.)
Density	1.451 (estimate)
Storage condition	Inert atmosphere, 2-8°C

Detailed Photos

Xingtai Xinzhou Technology Co., Ltd.





I Company Profile

Xingtai Xinzhou Technology Co., Ltd.

Xingtai Xinzhou Technology Co., LTD.

Xingtai Xinzhou Technology Co., Ltd. was established in 2022 with strong research and development capabilities and superb synthesis technology, as well as advanced quality control measures. Effectively promote the joint venture and cooperation with the major enterprises, manufacturers, with the idea of industrial development to serve the society and the majority of users. We always adhere to the market demand as the orientation, constantly synthesizing new high-tech chemical products and medical intermediates, mainly exported to the United States, India, South Africa, Nigeria and other countries and regions, has a wealth of export experience, to ensure transportation safety, can let each customer as soon as possible to safely receive the goods.





I Our Advantages

Xingtai Xinzhou Technology Co., Ltd.

Rich Experience

Our company is a professional production leading factory in China in pharmaceutical area of many years.

Top Quality

High quality guaranteed, once any problem is found, the package would be reshipped for you.

Fast Delivery

We have in stock, so we can delivery quickly once payment is received.

Security Shipping

We guranteed 100% safe shipment by special lines to different cities, and double custom clearance door to door.

Superior Service

We will give you warm after-sale service,if any question we will reply you within 8 hours.Sample test and OEM/ODM available.

Competitive Prices

Factory directly supply to clients,lower prices,more competitiveness.

I Delivery Record

Xingtai Xinzhou Technology Co., Ltd.

CG381599466DE 已 成功签收 (12 天)	德国 — 法国 DHL Parcel — La Poste (Colissimo)	2023-04-01 11:03 France. The shipment has been successfully delivered
签收时间：2023-04-01		
CG381605995DE 已 成功签收 (12 天)	德国 — 法国 DHL Parcel — La Poste (Colissimo)	2023-03-31 11:47 France. The shipment has been successfully delivered
签收时间：2023-03-31		
CG381662314DE 已 成功签收 (8 天)	德国 — 法国 DHL Parcel — La Poste (Colissimo)	2023-03-30 08:51 France. The shipment has been successfully delivered
签收时间：2023-03-30		
1ZDV5970313503602 已 成功签收 (14 天)	美国 — 美国 UPS — 美国	2023-04-11 14:15 RICHLAND HILLS, TX, US. Delivered
签收时间：2023-04-11		
1ZDV5970333215476 已 成功签收 (14 天)	美国 — 美国 UPS — 美国	2023-04-11 11:14 NOVATO, CA, US. Delivered
签收时间：2023-04-11		
1Z39F03X0393579668 已 成功签收 (14 天)	美国 — 美国 UPS — 美国	2023-04-11 10:18 FRESNO, CA, US. Delivered
签收时间：2023-04-11		
3305227791506 已 (4 天)	新西兰 — 未知 New Zealand Post — 未知	2023-03-29 09:53 Wellington-Upper Hutt Depot. Your parcel has been delivered by your local based at Wellington-Upper Hutt Depot. Any questions? Please contact us
03-29		
3305228105807 已 (6 天)	新西兰 — 未知 New Zealand Post — 未知	2023-03-23 16:47 AOC Depot. Your parcel has been delivered by your local courier driver based at AOC Depot. Any questions? Please contact us
03-23		
3305228204357 已 (6 天)	新西兰 — 未知 New Zealand Post — 未知	2023-03-27 12:09 AKL North Shore Fleet. Your parcel has been delivered by your local courier based at AKL North Shore Fleet and signed for by "ACPO48 ATL". Any questions? Please contact us
03-27		
XL961943966GB 已 成功签收 (7 天)	英国 — 英国 Royal Mail — 英国	2023-04-04 09:33 Abergavenny DO. Delivered by
签收时间：2023-04-04		
XL962237602GB 已 成功签收 (7 天)	英国 — 英国 Royal Mail — 英国	2023-04-05 11:45 Manvers DO. Delivered by
签收时间：2023-04-05		
XL962237580GB 已 成功签收 (7 天)	英国 — 英国 Royal Mail — 英国	2023-04-05 11:52 Nottingham City DO. Delivered by
签收时间：2023-04-05		

I Shipping

Xingtai Xinzhou Technology Co., Ltd.



I Payment

Xingtai Xinzhou Technology Co., Ltd.



T/T



MoneyGram



I Certificate

Xingtai Xinzhou Technology Co., Ltd.



FAQ

Q1: Are you a manufacturer or trading company?

We are manufacturer, welcome to visit us.

Q2: How to confirm the product quality before placing the order?

Sample could be provided, and we have the inspection report issued by an authoritative third-party testing agency.

Q3: What's your MOQ?

It depends on different products, we can accept sample order or provide sample for your test.

Q4: How about delivery time / method?

We usually ship within 1-3 working days after your payment. We can ship by door-to-door courier, air, sea, you also can choose your forwarder shipping agent.

Q5: Do you provide after sales service?

provide 24*7 service. We can talk by email, skype, whatsapp, phone or whatever you feel convenient.

Q6: How to solve the after-sale disputes?

We accept Changing or Refunding service if any quality problem.



Xingtai Xinzhou Technology Co., Ltd



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pharmacyapis.com

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