## 99%Min Assay N-Isopropylbenzylamine CAS 102-97-6 With High **Purity**

#### **Basic Information**

. Place of Origin: Hebei, China . Brand Name: Xinzhou

COA,GMP,CQC,SGS · Certification:

102-97-6 Model Number: • Minimum Order Quantity: 100 g

• Price: Discuss in detail

1kg/bag · Packaging Details: • Delivery Time: within 3 days

Payment Terms: Paypal, Western Union, Bitcoin payment, X-

transfer, L/C, T/T, MoneyGram,

• Supply Ability: 500kg/week



### **Product Specification**

• Product Name: N-Benzylisopropylamine

Assay: 99%Min 102-97-6 • Cas: Avaliable Msds: • Recommended Use Level: 100-1000PPM Available . Sample:

Specification: As Your Requirement

. Highlight: High Purity N-Isopropylbenzylamine,

CAS 102-97-6 N-Isopropylbenzylamine



#### **Product Description**

#### **Product Detail**

Boiling point: 200 °C(lit.)

Density: 0.892 g/mL at 25 °C(lit.)

Melting point:143°C (estimate)

Refractive index:n20/D 1.502(lit.)

Flash(ing) point:190 °F

(Predicted) Color white/Yellow/Blue

Delivery Time: within 3 days after we get your payment

Package: aluminum foil bag or as required

Storage: Store in a cool and dry place and keep away from direct strong light

Shipment: EMS, DHL, UPS, Fedex etc.

Payment: western union, money gram, telegraphic transfer and bitcoin

#### **Canonical SMILES:**

CC(C)NCC1=CC=CC=C1

#### Uses

N-Isopropylbenzylamine, can be used as an intermediate in the synthesis of pharmaceutical compounds, and as a precursor to the manufacture of some drugs., it has been recently come under consideration of DEA.

#### semag CAS:102-97-6 image:





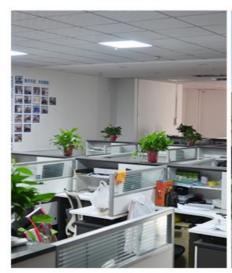




#### **Company Profile**

#### 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.





#### Certificate





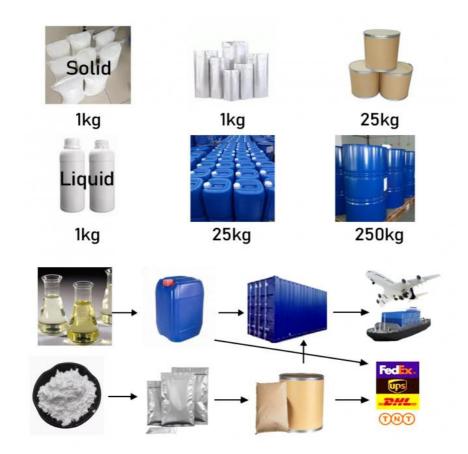








**Packing** 



## I Shipping

Xingtai Xinzhou Technology Co.,Ltd



## I Payment

Xingtai Xinzhou Technology Co.,Ltd







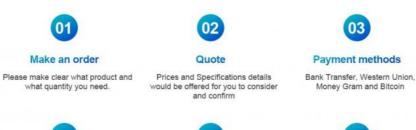
## Our Advantages

#### 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.

## Order Process

Xingtai Xinzhou Technology Co.,Ltd



# **Delivery ways**

Express Modes(DHL, FedEx, UPS, etc.) and Special line door to door

Provide your Valid and Correct destination address info(with post code, phone number)

### Shipping address

#### Package picture

Photos of package would be offered to separate from different products

#### **Packing**

Select best ways according to quantity and safety (Super discreet, professional and experienced)



#### Tracking number

Offered once it is released



Lead time

Within 8 hours upon receipt of

payment

### Shipping time

7-10 working days (Door-to-Door)



#### After-sale service

24/7 Online for any problems







smile@xinzhoutech.cn



pharmacyapis.com