



## Isopropylbenzylamine;N-(1-Methylethyl)-Benzenemethanamin Organic Synthetic Raw Material CAS-102-97-6

Our Product Introduction

### Basic Information

- Place of Origin: Guangzhou, China
- Brand Name: Xingzhou
- Certification: CQA, GMP, CQC, SGS
- Model Number: 102-97-6
- Minimum Order Quantity: The minimum order is one box
- Price: Talk over with
- Packaging Details: Vials
- Delivery Time: Within 48 hours
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 kg per week



### Product Specification

- Name: Isopropylbenzylamine;n-(1-methylethyl)-benzenemethanamin
- CAS: 102-97-6
- Molecular Formula: C<sub>10</sub>H<sub>15</sub>N
- Molecular Weight: 149.23
- EINECS: 203-067-6
- Storage Condition: Store Below +30°C
- Melting Point: 143°C (estimate)
- Boiling Point: 200 °C(lit.)
- Density: 0.892 G/mL At 25 °C(lit.)
- Refractive Index: N<sub>20</sub>/D 1.502(lit.)
- Highlight: **Synthetic Raw Material CAS 102-97-6, Organic Isopropylbenzylamine;N-(1-Methylethyl)-Benzenemethanamin**



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## Product Description

Isopropylbenzylamine;n-(1-methylethyl)-benzenemethanamin It can be used as an intermediate in the synthesis of compounds and as a precursor in the production of certain drugs. Due to its similarity in appearance and physical properties, it has been taken into consideration by the DEA in recent years. N-benzyl chemicalbookyl isopropylamine and magnesium form amine admixtures in toluene at room temperature. Bis (cyclopentadienyl) magnesium was prepared and characterized with N-benzylisopropylamine as ligand. It is also used in the synthesis of N-benzylisopropylamine

.Isopropylbenzylamine;n-(1-methylethyl)-benzenemethanamin is a common organic base and an important raw material for organic synthesis. It is also a common intermediate or drug precursor in pharmaceutical industry. N-benzylisopropylamine can be used as an intermediate in the synthesis of Chemicalbook drug compounds and as a precursor in the production of some drugs. Because it is similar in appearance and physical properties to the use of DEA ,the use of DEAhas recently been considered.



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Boiling Point	200 °C(lit.)
Density	0.892 g/mL at 25 °C(lit.)
Refractive Index	n <sub>20</sub> /D 1.502(lit.)
Structural Formula	<chem>CC(C)NCC1=CC=CC=C1</chem>

## Company profile

Xingtai Xinzhou Technology Co., Ltd. is a registered enterprise approved by the relevant state departments. Located in Xingtai City, Hebei Province, China. The company spirit of "customer first, integrity first principle, with a number of enterprises to establish long-term cooperative relations. Adhere to the "quality of survival, creation and development, honest, trustworthy" business philosophy, adhere to the "everything quality, customer satisfaction, new, people-oriented quality policy, and

constantly improve and perfect themselves. To scientific management, advanced equipment, continuous innovation, to meet the needs of customers. Good reputation and high quality products, has been the majority of domestic and foreign merchants consistent trust. Won the trust of our customers and won the praise of customers!

## Why Choose Us.

Our company has independent factories, mass production of pharmaceutical intermediates, organic intermediates and other raw materials, widely used in medicine, health care products, cosmetics, nutritional supplements, food additives and other fields.

Our company adheres to the business philosophy of integrity and cooperation, scientific innovation and service first. With absolute quality assurance as the purpose and perfect service system as the basis, our company provides efficient and satisfactory consulting services, sincerely welcomes your business inquiries, and looks forward to working with you to create a new future.

## Certificate

## Mode Of Transportation



## Payment Method



**1.Can we get your free samples?**

**Yes, can. Our free sample can be provided for customers test. But the freight for express is obuyer's account.**

**2.Can we do printing or label on the bottles?**

**Yes, can. We can offer various printing ways,such, screen printing, hot stamping, label printing.**

**3.What is the normal lead time?**

**For stock products, within 24-48 hours after we receive your payment. For smaller customize color bottles, we will ship out within 3-5 days.**

**4.What is your shipping terms?**

**Faster ways: EDEX, DHL, UPS, TNT, etc by sea or by air economy**

**5.How does your factory do regarding quality control?**

**We do test for 3 times before packing.**



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