White Chemical Raw Materials Larocaine Dimethocaine Raw Powder CAS 94-15-5

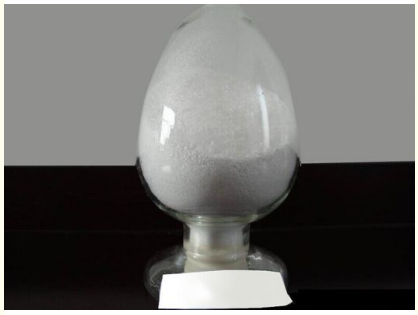
Our Product Introduction

Basic Information

- Place of Origin: China
- Minimum Order Quantity: 100Grams
- Price: USD
- Packaging Details: 1kg/Foil Bag
- Delivery Time: 3-7days after received payment
- Payment Terms: T/T, Western Union,PayPal
- Supply Ability: 5000KG Per Year

Product Specification

- Product Name: Dimethocaine
- Appearance: White Powder
- Purity: 99%
- Cas: 94-15-5
- Usage: Pain Killer
- Highlight: **Larocaine Chemical Raw Materials**, **Dimethocaine Chemical Raw Materials**, **CAS 94-15-5**



Our Product Introduction

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Product Description

CAS 94-15-5 Chemical Dimethocaine Raw Powder 99% Purity For Pain Killer

Specifications:

Product Name:	Dimethocaine
Synonyms:	Larocaine,1-Aminobenzoyl-2,2-dimethyl-3-diethylaminopropanol,DiMethocine
CAS NO:	94-15-5
Molecular Formula:	C16H26N2O2
Molecular Weight:	278.39
Boiling Point:	403.5±25.0 °C at 760 mmHg
Density:	1.0±0.1 g/cm3
Appearance:	white powder
Storage:	Keep container tightly closed. Store in a cool, dark place.
Applications:	As a local narcotic that has stimulative properties

Description:

Medocaine, also known as Larocaine, is a local anesthetic and stimulant compound. It has similar properties to other popular local anesthetics, while also having stimulant effects. The following are the main properties of dimethocaine:

1. Local anesthetic properties: Dimethocaine acts as a local anesthetic to temporarily numb the skin and mucous membranes. It works by blocking nerve signals and inhibiting the transmission of pain signals to the brain. Polymedocaine is often used in topical formulations to temporarily relieve pain and discomfort.

2. Excitatory effect: In addition to its anesthetic properties, polymedocaine also exhibits stimulant effects. It acts as a dopamine reuptake inhibitor, increasing the availability of dopamine in the brain. This enhances focus, alertness, and feelings of increased energy. These stimulant properties make polymedocaine attractive in certain recreational settings.

3. Research applications: Dimethocaine is widely used in scientific research and forensic analysis. Researchers study its pharmacological properties, mechanism of action, and potential applications in various fields. Polymedocaine serves as a reference compound for comparative studies to develop new drugs and treatments.

4. Experimental and Analytical Chemistry: Dimethocaine is used as a chemical reagent and reference standard in experimental and analytical chemistry. It is used to calibrate and validate analytical instruments, perform quality control tests, and aid in the identification and quantification of substances in forensic and pharmaceutical laboratories.

5. Recreational Use: Due to its stimulant effects, dimethocaine is popular in certain recreational settings. It is used by individuals seeking to increase energy levels, enhance focus, and have euphoric effects. However, it is important to note that recreational use of dimethocaine may have legal and health effects and its use should be done responsibly and in compliance with applicable laws.

Application:

Dimethocaine, CAS number 94-15-5, is a compound with applications in a variety of fields. It is primarily known for its local anesthetic properties and stimulant effects. The following are the main applications of dimethocaine:

1. Local anesthesia: Dimethocaine, as a local anesthetic, temporarily relieves pain by blocking nerve signals. It is used topically for a variety of medical and cosmetic procedures, such as dental procedures, minor surgeries, and dermatological treatments. The anesthetic properties of Polymedocaine can achieve local numbing, reducing discomfort or relieving minor pain during surgery.

2. Drug research: Dimethocaine is widely used in drug research to study its pharmacological properties and potential applications. Scientists study its anesthetic and stimulant effects, as well as its interactions with other substances. Medocaine serves as a reference compound for comparative studies, helping to develop new drugs and treatments.

3. Forensic Analysis: Dimethocaine plays an important role in forensic analysis, especially in drug testing and toxicology screening. It is used as a reference standard to identify and analyze the presence of dimethocaine in biological samples. Forensic laboratories use dimethocaine to validate and calibrate analytical instruments to ensure the results of drug-related investigations are accurate and reliable.

4. Experimental Chemistry: Dimethocaine is used as a chemical reagent and reference standard in experimental chemistry. It is used to study its chemical properties, reactivity and behavior under various conditions. Polymedocaine is a basic material for the synthesis of new compounds and used to develop analytical methods for identification and quantification.

5. Recreational use: Dimethocaine is popular in some entertainment venues due to its stimulant effects. It is sometimes used by individuals seeking to increase energy, focus, and euphoria. However, it is important to note that recreational use of dimethocaine may have legal and health implications and should be treated with caution and used responsibly.

Advantage:

1. Firsky (Wuhan) continues to make efforts to steadily offer clients high-quality items. We have put in place a reliable internal quality management system and are always working to increase quality, decrease deviation, and eliminate waste.

2. If you have any questions, don't hesitate to ask them; we'll get back to you within 48 hours.

3.After getting the items, if you have any questions, don't hesitate to get in touch with us. We promise to compensate you in full if we were the source of the loss.

FAQ:

How do I make a purchase?
We advise that you speak with our customer support personnel before placing an order because the market price of chemical raw materials fluctuates often
1. Please let me know which products you require and how many of each you need.
2. We will provide you with the best pricing right away, including delivery charges.
3. If the price seems reasonable to you, you can select a payment option to complete the transaction.
4. After we confirm your payment, your shipment will be wrapped and dispatched within 24 hours.
5. Two days after the package is sent out, a tracking number and packing photo will be provided.
6. We wish you a wonderful shopping experience and encourage you to get in touch with us if there are any problems.

Which delivery alternatives are available?
All Fushikai orders are shipped from Japan using FEDEX, UPS, DHL, Airmail, Surface Mail, EMS (Japan Post), and Economical Air (SAL). Depending on the various nations, we will select the best choice. Once payment has been received, the approximate delivery time is 5-7 working days.

How are your products verified?
We use our own quality control team to inspect each batch of products. Only at least 98% of pharmaceutical raw materials are used in the synthesis process, rather than cheap sources that are replicated using discarded chemical ingredients. Multiple tests are conducted using cutting-edge equipment to ensure perfect accuracy in determining the potency, purity and quality of ingredients and finished products.

Does a discount apply to large orders?
After your order reaches a particular value, there is a large discount. Several seasonal sales and promotions are available from us.

What forms of payment do you accept?
We accept payments with Western Union, Bitcoin, e-transfers, bank transfers, MoneyGram, and Alipay in addition to all other forms of cryptocurrency.

Do you deliver to parcel lockers at PO boxes?
YES, we could deliver to parcel lockers at PO boxes!

Can I get a tracking number from you?
We will provide you the tracking number and some images of the items you ordered as soon as the shipment is planned. For the most up-to-date tracking updates, please go to our preferred site.

RedBird **WuHan RedBird Biotech Co,Ltd.**

+8613343428632 Tommy@redbirdbio.com bodybuild-supplement.com

HanYang District JiangDi Road Wolong Ink Lake Aside