

CAS 23239-88-5 Benzocaine Hydrochloride Hcl Powder For Anti Skin Pain

Basic Information

Place of Origin: ChinaMinimum Order Quantity: 100GramsPrice: USD

• Payment Terms: T/T, Western Union, PayPal

• Supply Ability: 5000KG Per Year



Product Specification

Product Name: Benzocaine Hydrochloride

Cas: 23239-88-5Appearance: White Powder

Purity: 98%Usage: Skin Pain

• Highlight: 23239-88-5, Benzocaine Hydrochloride Hcl,

Benzocaine Hydrochloride Powder



Product Description

CAS 23239-88-5 Benzocaine Hydrochloride Hcl Powder For Anti-Skin Pain

Color:	White	Appearance:	Powder
CAS:	23239-88-5	Purity:	99%
MF:	C9H11NO2.CIH	The Product Level:	Pharmaceutical Grade
High Light:	CAS 23239-88-5 Benzocaine Hydrochloride Powder , benzocaine hcl powder For Canker Sores , CAS 23239-88-5 benzocaine hcl powder		

High Purity Benzocaine Hydrochloride CAS23239-88-5 Benzocaine For Canker Sores

Description

Benzocaine hydrochloride is a local anesthetic used for topical anesthesia. It has the functions of topical anesthesia for relieving pain, relieving pain and relieving itching. Pain and itching relief.

Adverse reactions

- 1. Fewer urticaria, angioedema, contact dermatitis, burning sensation and insect sting sensation.
- 2. Occasional superficial desquamation of the oral mucosa.
- 3. Long-term use can cause the surface of the oral mucosa and teeth to be stained, the tongue coating to become black, the sense of taste to change, and the burning sensation in the pharynx to recover after stopping the drug.
- 4 Methemoglobinemia may occur in infants.

Applicable symptoms

- 1. Benzocaine hydrochloride is suitable for pain caused by oral diseases such as oral ulcers.
- 2. Benzocaine hydrochloride is suitable for relieving pain in small area mild wounds, ulcers and hemorrhoids.
- 3. Salt is suitable for benzocaine episiotomy, vulvar itching, hemorrhoids, and can also be used for pain or itching caused by desensitizers that delay male ejaculation.
- 4. Benzocaine hydrochloride temporarily relieves non-inflammatory pain in the external auditory canal.











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