



Pharmaceutical Raw Material 99% Peptide Oxytocin Acetate CAS 50-56-6

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Oxytocin
- Minimum Order Quantity: 1 BOX
- Price: Negotiable
- Packaging Details: 2mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 4000kg/Month



Product Specification

- Name: Pharmaceutical Raw Material 99% Peptide Oxytocin Acetate CAS 50-56-6
- Grade: Pharmaceutical Grade
- Color: White
- CAS: 50-56-6
- Specification: 2mg/vial, 10vials/box
- Assay: HPLC 99%
- Storage: 2~8 Centigrade
- Shelf Life: 2 Years
- Highlight: **Pharmaceutical Grade Bodybuilding Peptides, 99% Purity Bodybuilding Peptides, Anti Aging Bodybuilding Peptides**



Product Description



What is Pharmaceutical Raw Material 99% Peptide Oxytocin Acetate CAS 50-56-6

Basic Information Form:

Product Name	Pharmaceutical Raw Material 99% Peptide Oxytocin Acetate CAS 50-56-6
Cas No	50-56-6
Grade	Pharmaceutical Grade
Assay	99%
Melting Point	192-194
Appearance	White powder
Application	Bodybuilding
Shelf Life	2 years
Condition	2~8 centigrade

Brief Introduction:

Oxytocin is a hormone produced by the hypothalamus and secreted by the pituitary gland. This important hormone plays a crucial role in the childbirth process.

In women, oxytocin is responsible for signaling contractions of the womb during labor. The hormone stimulates the uterine muscles to contract, so labor begins. It also increases the production of prostaglandins, which move labor along and increases the contractions even more.

For men, oxytocin function is less important, but it does have a role to play in moving sperm. It also appears to affect the production of testosterone in the testes.

Studies of oxytocin also have found that it is an important chemical messenger that controls some human behaviors and social interaction. It is oxytocin that triggers the bond between a mother and an infant, and it may also play a role in recognition, sexual arousal, trust, and anxiety. Some research shows that the hormone may affect addiction and stress as well.

Product Image:



Application:

(1) the role of the mammary gland: lactation mammary gland under the action of prolactin secretion of milk, stored in the mammary gland of the gland. Oxytocin can make mammary gland surrounding myoepithelial cell contraction, have led the lactation breast milk.

(2) the role of the uterus: oxytocin has a strong role in promoting the contraction of the uterus, but the pregnancy is more sensitive to the uterus. Estrogen can increase the sensitivity of the uterus to oxytocin, while progesterone is the opposite.

(3) the role of shyness and autism in social situations: oxytocin can help people in social situations and be left out in the cold. Oxytocin, however, has no effect on the person who is confident.

(4) when the mood is open or there is a strong sense of belonging, the heart will secrete oxytocin, the pressure also get relief. At the same time, a large increase in the amount of oxygen in the body tissue.

Function:

1. It acts on the smooth muscle of the uterus and causes the uterus to contract. Applicable to birth and labor pains. The effect was the same as that of oxytocin. For pelvic stenosis, the history of uterine surgery (including cesarean section), hyperactive labor, obstruction of birth canal, placental abruption, and severe pregnancy poisoning.

2. In women, oxytocin is responsible for signaling contractions of the womb during labor. The hormone stimulates the uterine

muscles to contract, so labor begins. It also increases the production of prostaglandins, which move labor along and increases the contractions even more.

3. Studies of oxytocin also have found that it is an important chemical messenger that controls some human behaviors and social interaction. It is oxytocin that triggers the bond between a mother and an infant, and it may also play a role in recognition, sexual arousal, trust, and anxiety.

4. Enlarge the production of testosterone in the testes.

Package and Shipping of Pharmaceutical Raw Material 99% Peptide Oxytocin Acetate CAS 50-56-6

Package: 2mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



FAQ of Pharmaceutical Raw Material 99% Peptide Oxytocin Acetate CAS 50-56-6

Q1: Do you Accept Sample Order?

A: Yes. The smallest order we accept is one box.

Q2: Do you accept VISA business credit card?

A: Yes. VISA business credit card is in our payment .

Q3: Is there any discount?

A: Yes, if you want to purchase larger quantity, we can offer better price for you.

Q4: How long does it take to me if I order?

A: About 3-5 days upon receipt of payment.

Q5: What kind of transportation do you have?

A: We have many ways of transportations, eg: Air, Sea, Special Lines, TNT, FEDEX, EMS, ect.



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