



Oxytocin 2 Mg Human Growth Hormone Powder For Muscle Building CAS 50-56-6

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Oxytocin
- Minimum Order Quantity: 5box
- Price: US \$ 32-38 / box
- Packaging Details: 2mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 3000kg/Month



Product Specification

- Name: Oxytocin 2mg
- CAS No.: 50-56-6
- MF: C43H66N12O12S2
- MW: 1007.193
- Appearance: White Lyophilized Powder
- Purity: 99%
- Storage: Closed, Below 2 ~ 8 Preservation



More Images



Product Description

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Basic Information Form of Oxytocin 2mg

Name	Oxytocin 2mg
CAS NO.	50-56-6
MW	1007.193
MF	C43H66N12O12S2
Appearance	White Lyophilized Powder
Purity	99%min
Stability	2 years

What is oxytocin 2mg?

Oxytocin is a hormone made in the brain and hypothalamus. It is transported to the pituitary gland secretion at the base of the brain. Oxytocin is a powerful hormone that acts as a neurotransmitter in the brain. It regulates social interaction and sexual reproduction, playing a role in the act of combining mother-to-child and milk release into compassion, generosity and orgasm. When we hug or kiss a loved one, oxytocin levels increase; therefore, oxytocin is often referred to as "estrogen". In fact, hormones play a huge role in all matching. Hormones are greatly stimulated during sex, birth and breastfeeding. Oxytocin is the foundation of the hormone. It is also an antidote to depression.

However, for all positive, oxytocin has a dark side. Or, more precisely, it plays a more complex role than human beings in human behavior. As a facilitator of the association between people with similar characteristics, hormones can promote differences between members of the group and outside the group and favor the members of the group favoring the group members. Sustained research on hormones strongly suggests the complexity of biological and psychological systems.

In chemistry, oxytocin is classified as a nonpeptide (a peptide containing nine amino acids), and its biological classifications are neuropeptides. It acts both as a hormone and as a neurotransmitter.

The release of oxytocin from the pituitary can regulate both female reproductive functions

1.childbirth

2.breast-feeding.

Labor release hormone increases uterine movement, making uterine muscle (uterus) contract. The release of oxytocin is due to the expansion of the cervix and vagina during the labor process, and this effect increases with the attendant.

Obstetrics and gynecological experts Navneet Magon and Sanjay Kalra's research paper summarizes the main role of oxytocin:

"During labor, after the nipple stimulation, it is released in large numbers, which is the promoter of childbirth and breastfeeding."

breast-feeding

Stimulation of the nipples leads to oxytocin release and milk relaxation.

Other researchers have summarized the reproductive importance of oxytocin, which is supplemented by the "continuous transmission of a species" and added that, through evolution, "all components have been extended to maintain a central role in the complex aspects of complex reproductive behavior". So we call it oxytocin is a great enabler of life

Used as prescription drug oxytocin to brand name Pitocin (and Syntocinon, although this is no longer sold in the market) .

Doctors start oxytocin to begin to contract or strengthen their fertility during labor. It is also used to reduce bleeding after childbirth.^{4,5} The drug also plays a role in terminating pregnancy or abortion.

Product Image of Oxytocin 2mg



Function Of Oxytocin 2mg

What does oxytocin do?

The answer depends on whether the individual is male or female.

- In women, oxytocin is responsible for signal contraction in the uterus during labor. Hormones stimulate the uterine muscle contraction, so the labor begins. This also increases the production of prostaglandins, which makes the labor force gradually increased and increases the contraction.

Because of this effect, if women can not start naturally, sometimes the use of synthetic oxytocin to induce women to start work, or if women's labor force slows down, can give stronger women.

Once the baby is born, oxytocin promotes breastfeeding by moving the milk into the breast. When the baby sucks the mother's breast, the oxytocin secretion causes the milk to release, so the baby can feed. At the same time, oxytocin is released into the brain to stimulate the further production of oxytocin. Once the baby stops feeding, the hormone production stops until the next feeding.

- For men, oxytocin is less important, but it does work in moving sperm. It also appears to affect testosterone production in the testes. Recent oxytocin studies have found that it is an important chemical messenger that controls some human behavior and social interaction. It is oxytocin that triggers the connection between the mother and the baby, and may also play a role in recognition, sexual arousal, trust and anxiety. Some studies have shown that hormones may also affect addiction and stress.

Package and Shipping of Oxytocin 2mg

Package: 2mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



FAQ of Oxytocin 2mg

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

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

Q4: Is there any discount?

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

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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