



99% Purity White Solid Body Building Peptides Oxytocin 2mg For Anti Aging

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 \$ 35-43 / 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
- Synonyms: OXYTOCIN; Pitocin; Ocytocin; Syntocinon
- Appearance: White Powder
- Purity: 99%
- Highlight: **Body Building Peptides Oxytocin 2mg, Oxytocin 2mg For Anti Aging, 99% Oxytocin 2mg**



More Images



Product Description

99% Purity White Solid Human Growth Hormone Peptide Oxytocin 2mg for Anti Aging



Basic Information Form of Oxytocin

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

Brief Introduction of Oxytocin

A woman breastfeeding an infant Oxytocin, a chemical messenger within the body, functions as both a neurotransmitter and a hormone in mammals. It plays an active role in social bonding, social memory, love and intimacy, sexual reproduction, and maternal functions before, during, and after childbirth.

WHAT IS OXYTOCIN?

Oxytocin may be chemically classified as a nonapeptide, as it contains nine amino acyl residues, but biologically it is classified as a neuropeptide, due to its role in neuronal signaling. When acting as a neurotransmitter, oxytocin is released directly into the brain and spinal cord, where it bonds with oxytocin receptors to facilitate communication between neurons. When acting as a hormone, oxytocin is transported to, stored in, and secreted by the posterior pituitary gland.

THE FUNCTION OF OXYTOCIN

Oxytocin plays a significant role in several key areas of human life. Its importance in social connection is highlighted by the fact that it is secreted when humans touch, hug, or experience orgasm. Oxytocin release is linked with sexual arousal, and as a result, a romantic couple's oxytocin levels may be particularly high during the first six months of dating.

Oxytocin also plays a major role in maternal physiology, psychology, and behavior. During childbirth, the widening of the cervix and vagina triggers the release of the hormone, which in turn increases the contractions of the uterus. Oxytocin is a vital component in lactation, as stimulation of the nipples prompts secretion of the hormone and facilitates milk let down. Several studies have linked oxytocin to the formation of strong maternal bonds.

Due to its many roles and functions, oxytocin has been given many names by researchers and the general public. In addition to being called the love hormone, it has also been dubbed the moral molecule, the bliss hormone, the cuddle chemical, the trust hormone, and the hug hormone. Oxytocin is considered to be important for healthy stress regulation, social cognition, and social attachment, and some mental health professionals believe the hormone may be an effective treatment for many psychiatric symptoms, as mental health issues might often stem from disruption in stress regulation or social processing systems.

Currently, studies are being conducted to determine whether oxytocin treatment may be of benefit to those diagnosed with:

- Autism
- Borderline personality
- Depression
- Posttraumatic stress
- Social anxiety
- Schizophrenia

Findings show that oxytocin treatment may decrease trust and prosocial behavior in those with borderline personality and may increase sadness in mothers experiencing postpartum depression. The general results do indicate an improvement in stress response and emotion recognition, however.

Although the results of a single administration of oxytocin may differ from those gained from a long-term treatment program, these preliminary findings do indicate that oxytocin may be an effective treatment tool for several mental health conditions.

OXYTOCIN IN MEDICINE

Health care professionals have developed several health-promoting applications of oxytocin in the medical field. During childbirth, doctors may use the hormone to initiate labor, strengthen contractions, and reduce blood loss after delivery. It is particularly useful for inducing labor in women affected by gestational diabetes and preeclampsia. Oxytocin may also be used to treat incomplete abortion or miscarriage.

Product Image of Oxytocin 2mg



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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