



30mg Vial Nootropic Peptide N-Acetyl Semax Amidate (NASA) Peptide In Stock

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: HPLC, UV
- Model Number: HBY- N-Acetyl Semax Amidate Peptide
- Minimum Order Quantity: 5 boxes
- Price: Negotiable
- Packaging Details: 30mg/vial, 10vials/box
- Delivery Time: 3~5 days, upon receipt of payment
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 20000 boxes/Month



Product Specification

- Product Name: N-Acetyl Semax Amidate Peptide Buy
- Purity: 99.9%
- Chemical Names: N-Acetyl Semax Amidate
- Sequence: Ac-Met-Glu-His-Phe-Pro-Gly-Pro-NH2
- Appearance: Lyophilized Powder
- Molecular Weight: 813.920
- MOQ: 5 Boxes
- Specification: 30mg/vial, 10vials/box
- Highlight: **NASA Nootropic Peptide, N-Acetyl Semax Amidate Peptide, 30mg Vial Nootropic Peptide**



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Product Description

30mg Vial Nootropic Peptide N-Acetyl Semax Amidate (NASA) Peptide In Stock

N-Acetyl-Semax-Amidate (NAS) is a nootropic peptide available in a 30mg vial.

N-Acetyl Semax Amidate Peptide (NASAP) is a synthetic neuropeptide derived from the N-terminal fragment of adrenocorticotrophic hormone (ACTH). It is a nootropic peptide, which means that it is a substance that can improve cognitive function.

NASAP is a relatively new compound, and there is limited research on its effects in humans. However, some studies have shown that NASAP can improve learning and memory, increase resilience to stress, and protect against neurotoxic damage. Some early studies suggest that NASAP may be beneficial for the treatment of Alzheimer's disease, Parkinson's disease, and stroke.

Product Name	N-Acetyl Semax Amidate Peptide Buy
Form	Lyophilized Powder
Purity	99.9%
CAS NO.	807614-61-0
MOQ	5boxes

A study published in the journal Neuroscience found that NAS improved learning and memory in rats. Another study, published in the journal Pharmacology, Biochemistry, and Behavior, found that NAS increased resistance to stress in rats.

A third study, published in the journal European Journal of Pharmacology, found that NAS protected against neurotoxic damage in rats.

A fourth study, published in the journal Physiology & Behavior, found that NAS reduced anxiety in rats. A fifth study, published in the journal Sleep, found that NAS improved sleep quality in rats.

NAS is also being investigated as a potential treatment for several neurological disorders, including Alzheimer's disease, Parkinson's disease, and stroke. However, more research is needed to determine whether NAS is effective for these conditions.

NAS is generally safe and well-tolerated. However, it can cause some mild side effects, such as headache, dizziness, and fatigue.

It is important to speak to a doctor before taking NAS, especially if you are pregnant, breastfeeding, or taking any other medications.

Here are some additional details about NAS:

It is a white to off-white powder.

It is soluble in water.

It is stable at room temperature.

It is available in a variety of formulations, including oral capsules, injectable solutions, and nasal sprays.

Benefits of N-Acetyl Semax Amidate Peptide

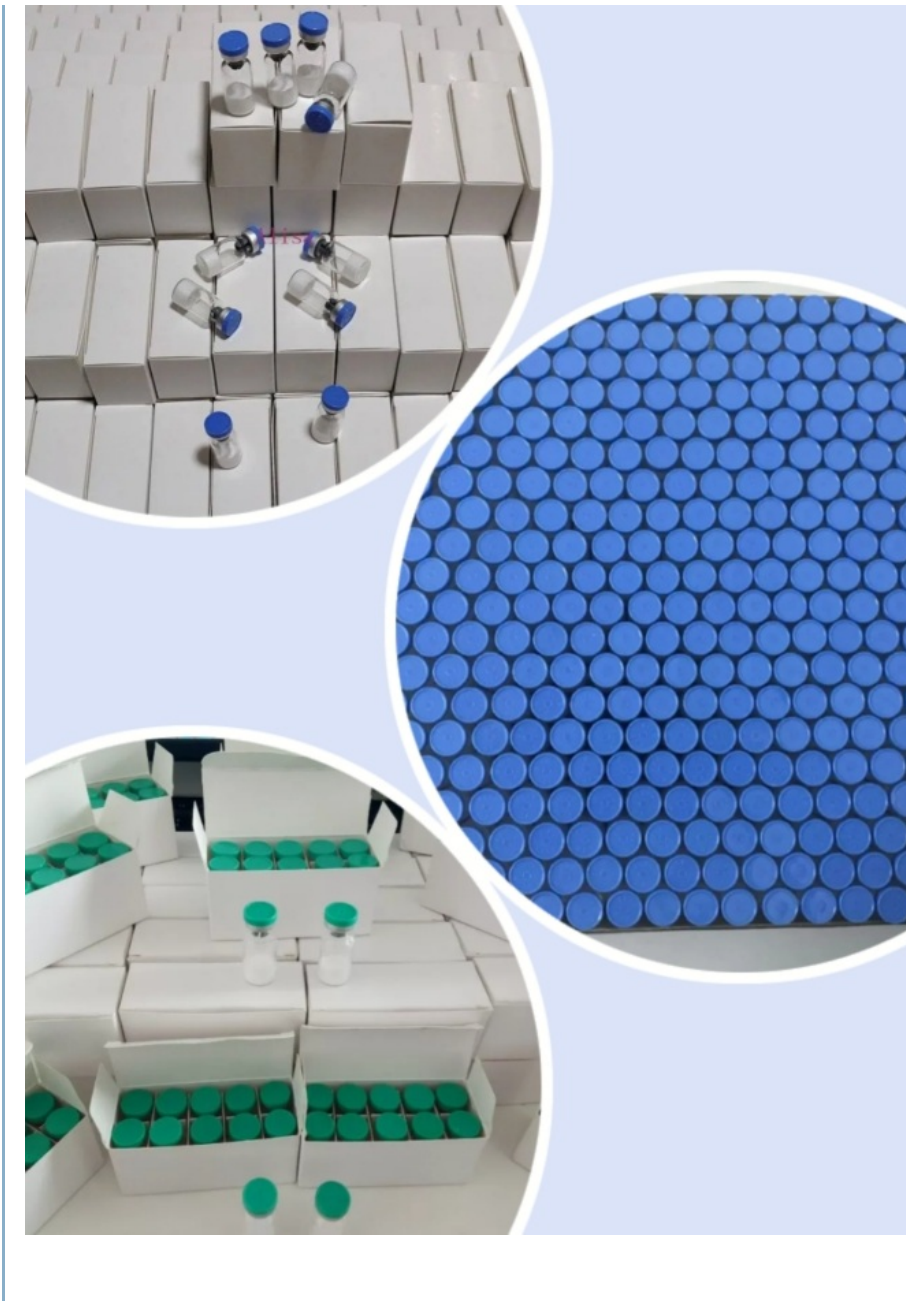
Improved learning and memory

Increased resistance to stress

Protection against neurotoxic damage

Reduced anxiety

Improved sleep quality



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