



99% ARA 290 Neuropathy EPO Derivative CAS 1208243-50-8

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Cibinetide ARA 290
- Minimum Order Quantity: 1KG
- Price: Negotiable
- Packaging Details: 10mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: Western Union, T/T,
- Supply Ability: 4000kg/Month



Product Specification

- Product Name: 99% EPO-Derivative Peptide Cibinetide ARA 290 CAS 1208243-50-8
- CAS No: 1208243-50-8
- Outlook: White Crystalline Powder
- Assay: 99%Min
- Shelf Life: 2 YEARS
- Storage Temperture: In Cool,dry Place
- Molecular Formula: C51H84N16O21
- MW: 1257.307
- Highlight: 99% ARA 290 Neuropathy, EPO Derivative ARA 290 Neuropathy, CAS 1208243-50-8 ara 290 peptide



Product Description

What is 99% EPO-Derivative Peptide Cibinetide ARA 290 CAS 1208243-50-8?

Basic Information:

Product Name	99% EPO-Derivative Peptide Cibinetide ARA 290 CAS 1208243-50-8
CAS	1208243-50-8
Purity	99%min
MF	C51H84N16O21
Storage	2-8
Deliver Time	Within 24 Hours After Receiving The Payment
MOQ	1KG

Brief Introduction:

Cibinetide (also termed ARA290 or pyroglutamate helix B surface peptide (PHBSP)), is a synthetic oligo-peptide rationally designed to selectively activate the IRR. Cibinetide interacts with the external hydrophilic domain of the EPOR/CD131 complex and has been shown to exert beneficial effects in animal models of myocardial infarction, dilated cardiomyopathy, experimental ischemic stroke, peripheral nerve trauma and wound healing. Furthermore, randomized placebo controlled trials have demonstrated its safety and efficacy in human subjects affected by peripheral neuropathy secondary to sarcoidosis or diabetes mellitus. Cibinetide improves symptoms in patients with sarcoidosis-associated small nerve fiber loss and increases corneal small nerve fiber abundance.

Product Image:





Application:

ARA290 is commonly used in clinical trials to treat neurological diseases.

Function:

Cibinetide Improves Corneal Nerve Fiber Abundance in Patients With Sarcoidosis-Associated Small Nerve Fiber Loss and Neuropathic Pain. It was proved that ARA290 is good for myocardial infarction, dilated cardiomyopathy, experimental ischemic stroke, peripheral nerve trauma and wound healing.

Package and Shipping of 99% EPO-Derivative Peptide Cibinetide ARA 290 CAS 1208243-50-8



Shipping:

With 3-5 work days after your payment

FAQ of 99% EPO-Derivative Peptide Cibinetide ARA 290 CAS 1208243-50-8

Q1: Do you Accept Sample Order?

A: Yes. The smallest order we accept is 1 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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