



Pharmaceutical Lyophilized Powder PEG-MGF 2mg/Vial for Muscle Building

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-PEG-MGF
- 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: Pharmaceutical Lyophilized Powder PEG-MGF 2mg/Vial For Muscle Building
- CAS No: 82602-88-8
- Outlook: White Powder
- Assay: 99%Min
- Shelf Life: 2 YEARS
- Storage Temperature: -20°C
- Molecular Formula: C₁₂₁H₂₀₀N₄₂O₃₉
- MW: 2867.14



Product Description

What is Pharmaceutical Lyophilized Powder PEG-MGF 2mg/Vial for Muscle Building?

Basic Information:

Product Name	Pharmaceutical Lyophilized Powder PEG-MGF 2mg/Vial for Muscle Building
CAS	82602-88-8
Purity	99%min
MF	C121h200n42o39
Storage	-20°C
Deliver Time	Within 24 Hours After Receiving The Payment
MOQ	1KG

Brief Introduction:

Pegylated Mechano Growth is a Research Peptide Hormone Mechano Growth adds pegylation process to amino acid peptides synthesis is an original interlaced variant of IGF1 (Like Growth -I). MGF is a splice variant of the gene which increases stem cell count in the muscle and allows for muscle fibers to fuse and mature. This is a process required for growth of adult muscle. Natural MGF is made locally and does not travel into the bloodstream. Synthetic MGF is water based and when administered intramuscularly, travels into the bloodstream. MGF is only stable in the blood stream for only a few minutes. PEGylation is the act of attaching a Polyethylene glycol (PEG) structure to another larger molecule (in this case, MGF). The PEG acts as a protective coating and the theory here is that this will allow the MGF to be carried through the blood stream without being broken down.

Product Image:





Function:

PEG-600 in the metal industry in the electrolyte can be added to enhance the ground effect and enhance the luster of metal surfaces.

1. Freeze protection, heat transfer and hydraulic fluids; na gas and hydrocarbon treating agents;
2. Hydroscopic agents for paper, cork and textile conditioning;
3. Plasticizer formulations and raw materials for ester and polyester production.
4. The ethylene glycol family's solvency properties are useful

Package and Shipping of Pharmaceutical Lyophilized Powder PEG-MGF 2mg/Vial for Muscle Building



Shipping:

With 3-5 work days after your payment

FAQ of Pharmaceutical Lyophilized Powder PEG-MGF 2mg/Vial for Muscle Building

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 a 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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