

99.8% CAS 121062-08-6 Mt 2 10mg Tanning Peptide White Powder MW341.446

Our Product Introduction

for more products please visit us on peptide-powder.com

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Melanotan II
- Minimum Order Quantity: 5 boxes
- Price: Negotiable
- Packaging Details: 10mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: T/T, MoneyGram, Western Union
- Supply Ability: 20,000boxes/Month



Product Specification

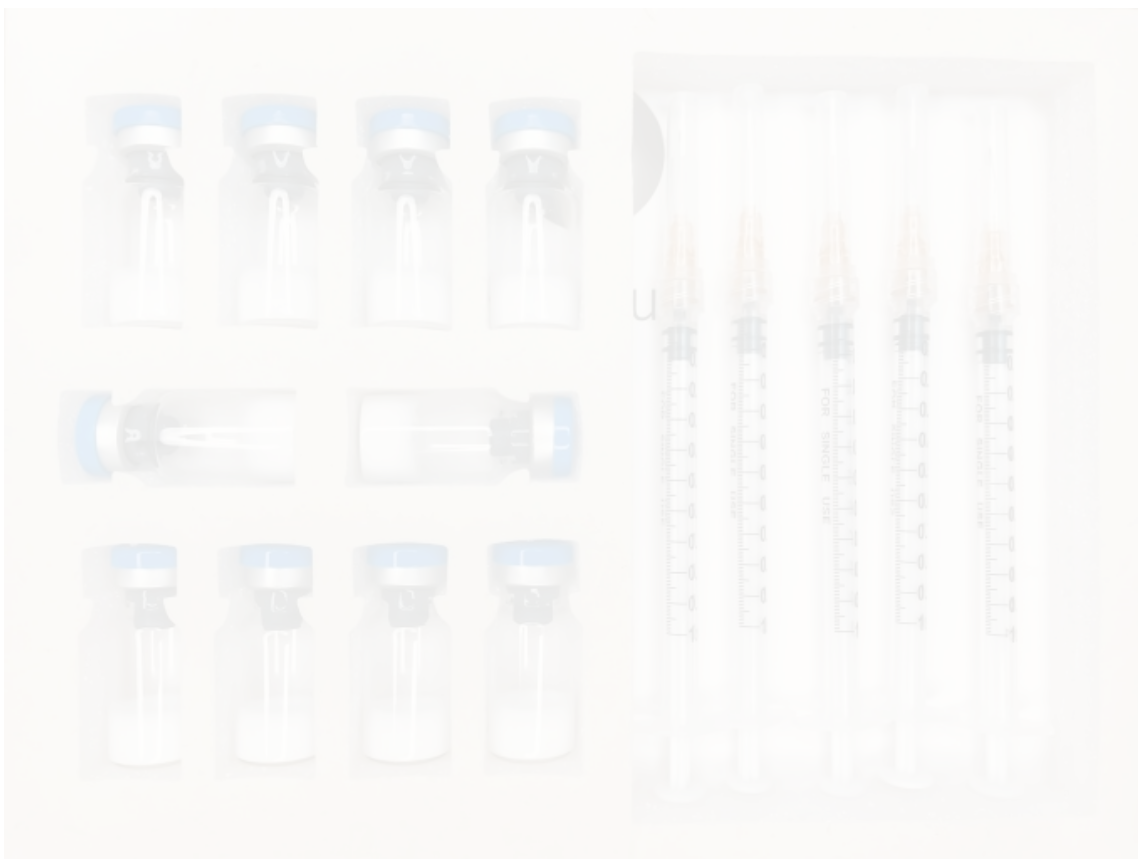
- Name: Mt 2 10mg Tanning Peptide
- CAS: 121062-08-6
- MW: 341.446
- MF: C15H19NO4S2
- Color: White
- Material: Powder
- Specification: 5mg/vial, 10vials/box, 1g/vial, 10vials/box
- MOQ: 5 Boxes
- Highlight: 99.8% Mt 2 Tanning Peptide,
Mt 2 10mg Tanning Peptide,
10vials/Box Melanotan 2 Peptides



More Images



Product Description

**Basic Information Form:**

Application:	Mt 2 10mg Tanning Peptide
CAS:	121062-08-6
Molecular Weight:	1024.180 g·mol
Chemical Formula:	C ₅₀ H ₆₉ N ₁₅ O ₉
Chemical Name:	L-Lysinamide, N-acetyl-L-norleucine-L-alpha-aspartyl-L-histidyl-D-phenylalanyl-L-arginyl-L-tryptophyl-, cyclic (2-7)-peptide
Synonyms:	MT-2, MT-II, Melanotan-II
Storage:	Minimize open-air exposure, and store in a cool dry place.
Stability:	2 years
Purity:	99%
Solubility:	Soluble to ethanol at a rate of 1mg/ml
Physical Form:	fine powder in a glass vial
Specifications:	10mg vial
Terms:	The products we offer are intended for laboratory research use only. You need to purchase Bacteriostatic water separately.

Our Advantages:**-Factory Direct****-Fast Delivery****-High quality****Product Images:**



COA:

CERTIFICATION OF ANALYSIS	
Melanotan-II Powder (Synthetic)	CAS: 121062-08-6
Product No.:800037	Batch No.: 19050032
Date of Mfg:Jul 03, 2019	Date of Exp: Jul 02, 2021
Sequence: Ac-Nle-cyclo(Asp-His-DPhe-Arg-Trp-Lys)-NH2	

Test	Specification	Result
Appearance	White or off-white powder	conform
Solubility	soluble in water	conform
MS	1024.2 ± 1.0	1023.8
Related Substances	Unspecified impurity for each impurity: NMT1.0%	0.14%(single largest impurity)
Purity (HPLC)	NLT 98.0%	99.7%
Acetic acid	NMT 12.0%	8.6%
Water Content(Karl Fischer)	NMT 10.0%	4.2%
Peptide Content(N%)	NLT80%	86.9%



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