



5mg/Vial Melanotan 2 Peptides CAS 863094-23-9 For Skin Tanning

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Melanotan 2
- Minimum Order Quantity: 5 box
- Price: Negotiable
- Packaging Details: 5mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: T/T, MoneyGram, Western Union
- Supply Ability: 20000boxes/Month



Product Specification

- Name: 5mg/vial Melanotan 2 Peptides CAS 863094-23-9 Skin Tanning
- CAS: 863094-23-9
- Color: White
- Material: Powder
- MW: 341.446
- MF: C15H19NO4S2
- Specification: 5mg/vial, 10vials/box
- MOQ: 5 Box
- Highlight: **Skin Tanning MT-2 Peptide, 5mg/Vial Melanotan 2 Peptides**



More Images



Product Description



Basic Information Form:

Product Name	5mg/vial Melanotan 2 Peptides CAS 863094-23-9 Skin Tanning
CAS NO.	863094-23-9
MF	C15H19NO4S2
EINECS NO.	unavailable
Purity	99%
Appearance	White
Place of origin	China
MOQ	5 box
Storage	2-8°C

Product Images:



Melanotan 2



COA:

CERTIFICATION OF ANALYSIS

Retatrutide	CAS: 2381089-83-2
Product No.:605464	Batch No.:23071401-03
Date of Mfg: Aug 29, 2023	Date of Exp: Aug 28, 2023
Sequence:Tyr-Aib-Gln-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Ile- α MeLeu-Leu-Asp-Lys-Lys(PEG2- γ -Glu-Eicosanedioicacid)-Ala-Gln-Aib-Ala-Phe-Ile-Glu-Tyr-Leu-Leu-Glu-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH ₂	

Test	Specification	Result
Appearance	White powder conforms	conforms
MS	4731.3 \pm 1.0	4731.9
Solubility	Soluble in water (No less than 50mg/ml)	conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	conforms
Purity	NLT 98.0%	99.3%
Related Substances	Any individual impurity \geq 1.0% Total impurity \geq 2.0%	0.23% 0.70%
Sodium ion	NMT 4.0%	2.1%
Water content(KF)	NMT8.0%	5.6%
Trifluoroacetate	<0.5%	0.05%
Acetic acid	<0.5%	N.D
Endotoxins	Less than 10IU/m	< 7IU/m
pH	6.0-9.0(50mg/ml)	7.4
Peptide content(N%)	NLT 85%	91.2%



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