



Oligopeptide-24 10mg | CAS 1018685-16-9 | Cosmetic Research Peptide

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HBY
- Certification: COA
- Model Number: HBY-Oligopeptide-24
- Minimum Order Quantity: 5 boxes
- Price: Negotiable
- Packaging Details: 5 mg, 10 mg
- Delivery Time: 3-5 work days after your payment
- Payment Terms: T/T
- Supply Ability: 5,000 boxes /month



Product Specification

- Product: Oligopeptide-24
- CAS No.: 1018685-16-9
- Synonyms: CG-EDP
- Molecular Formula: C50H78N16O19S2
- Molecular Weight: 1271.38
- Color: White To Off-white
- Sequence: Cys-Met-Tyr-Ile-Glu-Gly-Gly-Gly-Gly-Arg-Gly-Asp-Gly
- Cosmetics Ingredients Functions: SKIN CONDITIONING

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Product Description

Oligopeptide-24 (CG-EDP3)

Product Overview

Oligopeptide-24 (CG-EDP3) is a synthetic peptide consisting of 13 amino acids. It has attracted interest in cosmetic ingredient research due to its potential relevance to studies of skin structure, extracellular matrix components, and peptide-based formulation development. With a defined amino acid sequence, Oligopeptide-24 can be incorporated into laboratory investigations exploring peptide characteristics, formulation compatibility, and interactions with cosmetic ingredients. It may also be of interest in the development and evaluation of topical cosmetic formulations.

Research Background

Research involving cosmetic peptides often examines their interactions with skin-associated cellular systems and structural components. Oligopeptide-24 may be investigated in experimental settings focused on fibroblast-related processes, extracellular matrix composition, and factors associated with skin texture and elasticity. Its use in formulation research may include evaluating ingredient stability, solubility, compatibility with other formulation components, and performance under different experimental conditions. These investigations can help characterize the peptide's properties and determine its suitability for further cosmetic ingredient research.

Potential Research Areas

- Peptide-based cosmetic formulation development
- Skin structure and extracellular matrix research
- Fibroblast-related laboratory studies
- Cosmetic ingredient compatibility and stability
- Skin texture and elasticity research
- Peptide characterization and formulation evaluation



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