



Ultra-Low-Molecular-Weight Hydrolyzed Hyaluronic Acid

Cat. No. CEGZ-6469

Lot. No. (See product label)

Introduction

Description

Ultra-Low-Molecular-Weight Hydrolyzed Hyaluronic Acid is a purified hyaluronic acid oligosaccharide with an average molecular weight below 900 Da and a specification limit below 1 kDa.

Applications

Deep-hydration skincare Firming formulations Barrier-care products High-activity cosmetic formulations

Product Information

Appearance

White to off-white granules or powder

Form

Granules or powder

CAS No.

9067-32-7

Molecular Weight

Average molecular weight: <900 Da Specification limit: <1 kDa

Purity

≥95%

Composition

Glucuronic acid: ≥43%

Function

Hydration, firming, and skin-barrier care

Grade

Cosmetic formulation grade