

Low-Endotoxin Sodium Hyaluronate

Cat. No. CEGZ-6473

Lot. No. (See product label)

Introduction

Description

Low-Endotoxin Sodium Hyaluronate is a customizable-molecular-weight powder with at least 90% purity, endotoxin below 0.25 EU/mg, and protein not exceeding 0.05%.

Applications

Injectable aesthetic formulation development Excimer-laser-related formulation research Premium medical-aesthetic formulations Advanced cosmetic and skincare research

Product Information

Appearance

White to off-white powder

Form

Powder

CAS No.

9067-32-7

Molecular Weight

Customizable average molecular weight

Purity

≥90%

Impurities

Protein: ≤0.05%

Composition

Glucuronic acid: ≥43%

Endotoxin Level

<0.25 EU/mg

Quality

Low-endotoxin specification

Grade

Pharmaceutical carrier grade