

High-Purity Salmon-Derived Sodium DNA

Cat. No. CEGZ-6468

Lot. No. (See product label)

Introduction

Description

High-Purity Salmon-Derived Sodium DNA consists of 100–1,000 bp DNA fragments with a dry-basis assay of at least 99%.

Applications

Skin-vitality formulations Skin-condition maintenance Environmental-stress protection Premium restorative skincare products

Product Information

Source

Salmon milt-derived DNA fragments

Appearance

White, off-white, or slightly yellow powder or fibrous solid

Form

Powder or fibrous solid

CAS No.

100403-24-5

Molecular Weight

DNA fragment size: 100–1,000 bp

Purity

≥99% on a dry basis

Function

Skin conditioning and environmental-stress care

Grade

Cosmetic formulation grade