

Bifidobacterium adolescentis Ferment Lysate

Cat. No. EXCF-018

Lot. No. (See product label)

Introduction

Description Applications Synonyms	Product composition: Bifidobacterium adolescentis Ferment Lysate, Glycerin, 1,2-Pentanediol This product is a product of Bifidobacterium adolescentis fermentation product lysate, rich in nucleic acids, oligopeptides, amino acids and other skin care ingredients, targeting the aging cells, from the dimensions of cell nuclear damage, mitochondrial function, aging-related phenotypes, etc., to play the role of antioxidant and anti-wrinkle. Used in firming and wrinkle removal products. Bifidobacterium adolescentis Ferment Lysate; Ferment Lysate
Product Information	
Appearance	Light yellow to yellow transparent liquid
Form	Liquid
Purity	Total nucleic acid content: \geq 0.6mg/ml Total peptide content: \geq 0.4%
Optimum pH	5.0-7.0
Function	In senescent cells, it reduces cell nuclear damage, promotes HES1 expression, enhances mitochondrial activity and type I collagen expression, and inhibits matrix metalloproteinase 3 expression to slow down cellular aging. On human skin, it enhances dermal collagen density, delays wrinkle formation, improves skin elasticity, and enhances skin ITA°.
Usage and Packaging	

Package 10kg or 25kg/drum

Storage and Shipping Information

Storage 24 months with original packing under 18°C. Store in cool dry place, avoid sunlight and high temperature.