



Sodium Hyaluronate Crosspolymer Gel

Cat. No. CEGZ-6474

Lot. No. (See product label)

Introduction

Description

Sodium Hyaluronate Crosspolymer Gel is a colorless transparent crosslinked hyaluronate material with a dynamic viscosity of at least 360,000 mPa·s at 25 °C.

Applications

Injectable medical-aesthetic formulation development Medical-dressing research Professional beauty formulations Premium and functional skincare

Product Information

Appearance

Colorless transparent gel

Form

Gel

CAS No.

105524-32-1

Structure

Single-crosslinked variant Double-crosslinked variant Reverse-crosslinked variant

Quality

Dynamic viscosity at 25 °C: $\geq 360,000$ mPa·s

Grade

Pharmaceutical carrier grade