

Singderm®

Modified Sodium Hyaluronate Gel for Injection



Endless Pursuit of Beauty





NASOLABIAL INJECTION



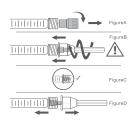
EFFECT COMPARISON





METHOD OF USE

STEP 1: Remove tip cap Hold syringe and pull tip cap off the syringe as shown in Figure A STEP 2: Insert needle Hold the syringe body and firmly insert the hub of the needle (provided in the Singderm® package) into the luer-lock end of the syringe. STEP 3: Tighten the needle Tighten the needle by turning it firmly in a clockwise direction (see Figure B) until it is seated in the proper position as shown in Figure C. NOTE: Continue to tighten until the needle is seated in the proper position. STEP 4: Remove the needle cap Hold the syringe body in one hand and the needle cap in the other. Without twisting, pull in opposite directions to remove the needle cap as shown in Figure D



DEVICE DESCRIPTION



- Singderm® is a sterile, biodegradable, nonpyrogenic, viscoelastic, clear, colorless, homogenized gel implant. It consists of modified hyaluronic acid (HA) produced by bacteria, formulated to a concentration of 24 mg/mL and 0.3% lidocaine in a physiologic buffer.Singderm® is presented in a graduated, pre-filled, disposable syringe.
- Each box contains one Singderm® syringe, 2 single-use 27G
 1/2 " sterile needles to be used for injecting Singderm®, an instruction leaflet and a set of labels in order to ensure traceability.The contents of the Singderm® syringe are sterilized by moist heat, the 27G 1/2" needles are sterilized by radiation.

PRODUCT FEATURES

- A smooth-consistency gel
- Smooth-consistency helps achieve a natural and harmonious lookWith lidocaine, Painless, consumer-like experience
- Better biocompatibility, slower degradation rate, lasting more than 12 months.



Type Singfiller V.S. Singderm Cross-linked agent BDDE DVS Formulation process Bi-phasic Mono-phasic Concentration 20mg/ml 24mg/ml Composition Hyaluronic acid Hyaluronic acid and 0.3% lidocaine