

SKformula Link

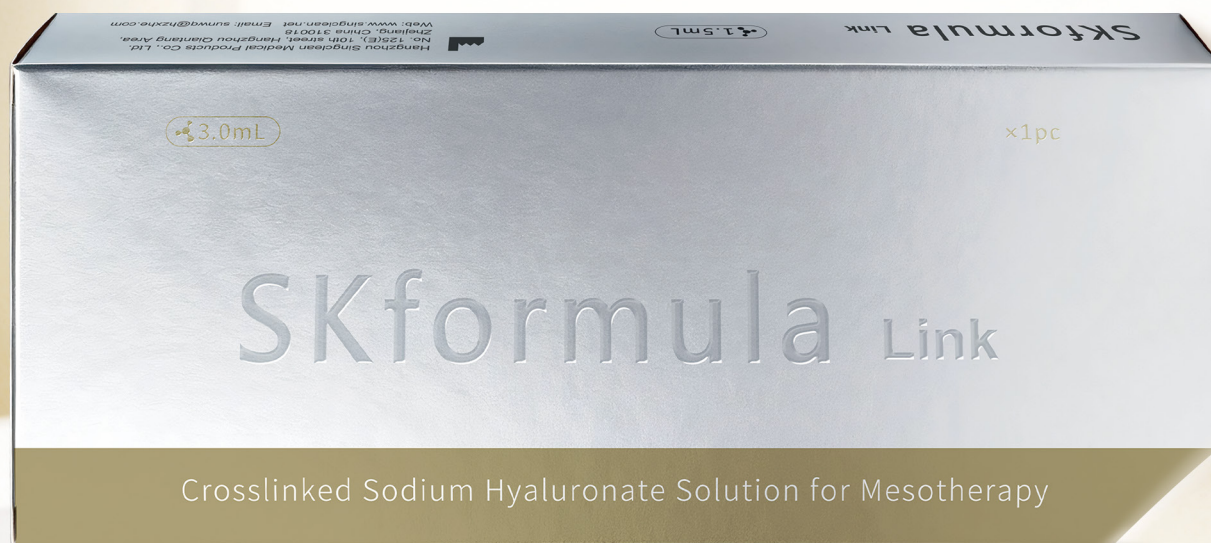
Crosslinked Sodium Hyaluronate Solution
for Mesotherapy



Refine Texture · Rebuild Skin Elasticity

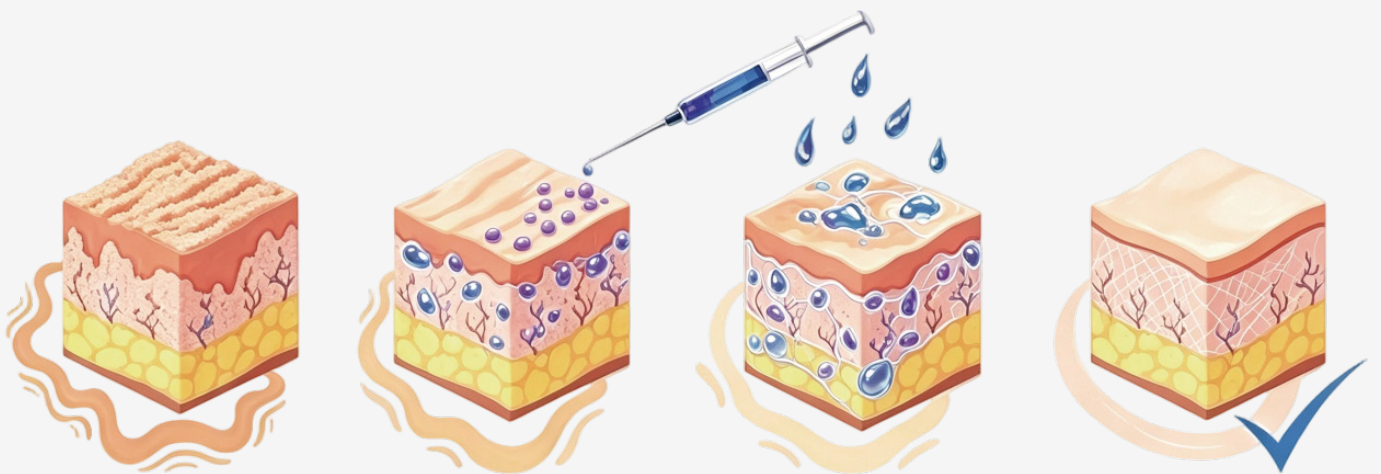
About SKformula Link

New



Indications	SKformula Link injectable slightly cross-linked implant is indicated for injection into the dermis to improve skin appearance primarily through the moisturizing and hydrating effects of sodium hyaluronate.
Core Ingredients	10 mg/mL Crosslinked Hyaluronic Acid
Specification	0.5mL, 1mL, 1.5mL, 2mL, 2.5mL, 3mL
Function	Restores skin's hydro-balance, improves skin structure, and enhances elasticity.

Mode of Action



Lost Anatomical
Structure

SKformula Link
Implantation

Supplement the
intercellular matrix and
the intradermal tissue

Long-Lasting Hydration

SKformula Link is implanted to supplement the intercellular matrix and the intradermal tissue in order to restore lost anatomical structures.

Its mechanism of action is based on the latest biotechnological developments in the production of injectable hyaluronic acid. The volume and the lifting capacity originate from the ability of hyaluronic acid to attract high amount of water, which is further increased by crosslinked process. Sodium Hyaluronate is degraded in the body by the same metabolic pathway as endogenous hyaluronic acid.



Non-Crosslinked HA vs. Crosslinked HA Skin Boosters



Feature	Non-Crosslinked HA	Crosslinked HA
Molecular Structure	Linear, loose, fluid chains	Chemically crosslinked into a stable 3D network
Texture	Low viscosity, spreads easily	Higher viscosity
Injection Frequency	Once a month, for 3 consecutive sessions	Once a month, for 3 consecutive sessions
Duration of Effect	Short: 3 months	Long: 6 months or more
Target Layer	Dermis	Dermis
Primary Function	Hydration+skin brightness	Hydration+skin brightness +elasticity

A close-up, high-angle portrait of a woman's face, showing her eyes, nose, and smiling mouth. Her skin is exceptionally smooth and has a natural-looking glow, with soft highlights on her forehead, nose, and cheeks. Her hair is pulled back, and her expression is serene and confident. The background is a plain, light color, making the subject stand out.

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Rebuild Skin Elasticity

Advantages

World-class HA Raw Material

Utilizes Kewpie Corporation's ultra-pure, non-animal medical-grade hyaluronic acid with extremely low impurities and endotoxins, outperforming comparable HA raw materials in multiple key indicators.

SingLink® Patented Lightly Cross-linking Technology

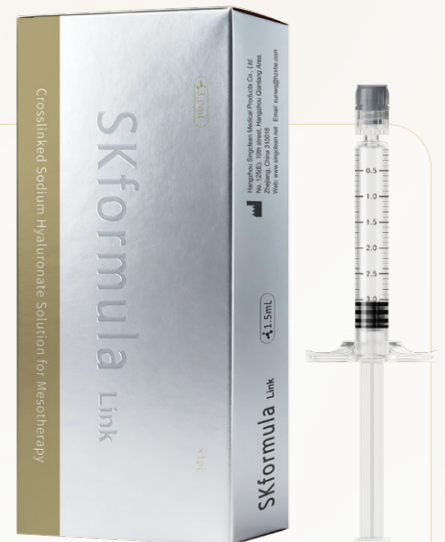
- The lightly cross-linking technology enables HA to degrade significantly slower than non-cross-linked HA, thereby achieving long-lasting hydration;
- Simultaneously avoiding excessive alteration of the skin structure. This mitigates the long-term risks associated with over-cross-linking and maintains compatibility with the natural physiological state of the skin.

Monophasic Homogeneous Gel for Smoother Injection

Uniform, soft, and smooth texture ensures excellent injection feel and significantly reduces the risk of adverse events such as nodules.

Multiple Specifications for Personalized Needs

Available in various specifications to accommodate different treatment areas, dosages, and patient profiles, offering flexible options for tailored treatment plans.



Injection Sites

- Whole face
- Neck
- Decollete area
- Backs of hands



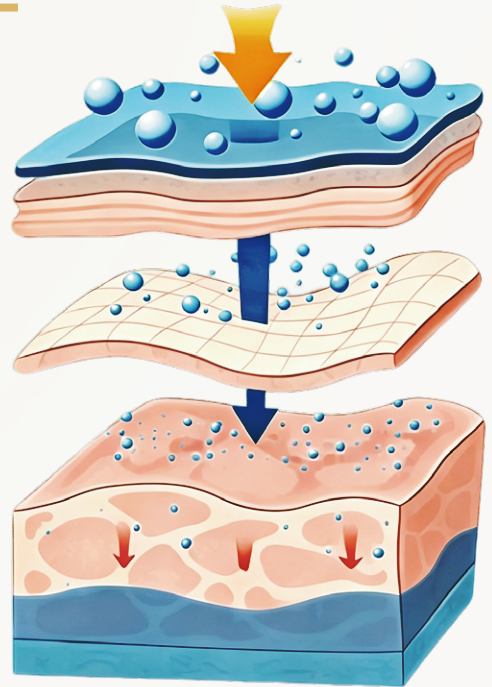
Dosage & Treatment Plan

Initial Course

Typically consists of 3 treatment sessions, spaced 4 weeks apart.

Maintenance

Optimal results lasting 6+ months. Repeated approximately every 6 months, though results and patient preferences vary.



Injection Guidelines

A combination of mechanical and manual injection is recommended. After mechanical injection covers the majority of the facial area, manual injection is used to provide supplementary reinforcement in delicate areas that are difficult for the mechanical device to reach, such as the periorbital region (upper eyelid, inner canthus), nasal alae, and perioral area.

Mechanical Injection

Use a mesotherapy device (e.g., Demasa mesotherapy injector). Recommended injection depth: 0.8–1.5 mm. Needle gauge: 32G recommended. Maximum total dose per session: no more than 6 mL is advised.

Manual Injection

Common techniques include the linear threading technique, serial puncture injections, or a combination of both. Needle gauge: 27–32G recommended.

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