



SKformula  **CaHA**
L-Proline Glycine
Sodium Hyaluronate Complex Solution with Amino Acids

Whole New Experience for Skin Rejuvenation
www.singderm.com

Hangzhou Singclean Medical Products Co., Ltd.

Add: No.125(E),10th Street, Hangzhou Qiantang Area, Zhejiang, China
Tel: +86-571-63431868
E-mail: marketing@singclean.net

P.C.: 310018
Fax: +86-571-63431886
www.singclean.net

SKformula

Sodium Hyaluronate Complex
Solution with Amino Acids



More than mesotherapy

One solution for hydration,
skin density and elasticity improving

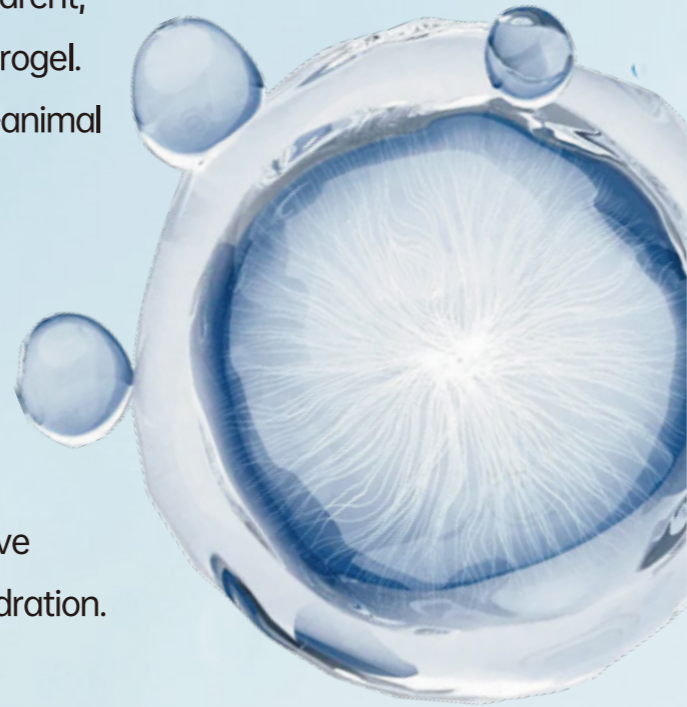
What Is SKformula Sodium Hyaluronate Complex Solution with Amino Acids?

(SKformula Hydro Plus)

SKformula Hydro Plus is a sterile, biodegradable, transparent, colorless, non-pyrogenic, non-crosslinked injectable hydrogel. It consists of highly purified sodium hyaluronate of non-animal origin, derived from bacteria fermentation.

The product is formulated from non-crosslinked sodium hyaluronate (18mg/mL) and calcium hydroxyapatite (0.01%), glycine and L-proline in a physiological buffer.

SKformula Hydro Plus mesotherapy aims to deliver active substances directly to the skin, providing immediate hydration.



CONCENTRATION

18 mg/mL of HA, non cross-linked



SYRINGE

1×0.5mL, 1×1mL, 1×2mL, 1×2.5mL, 1×3mL, 1×5mL



CORE INGREDIENTS

0.01% Calcium hydroxyapatite
Glycine and L-Proline



APPLICATION

Moisturizing, Shrinking Pores
Collagen Regeneration, Minimizing Fine Lines

Mode of Action

The product is injected into the dermis, through the water binding ability of sodium hyaluronate to give hydration and moisturizing effects to improve the skin quality.

And the skin quality is further improved via glycine and L-proline nutrient, which are the main amino acids of collagen synthesis.

Hydroxyapatite is a kind of bioactive substance, which can stimulate collagen regeneration.

As time goes by, this product will gradually degrade in the human body, and the injection effect will gradually disappear, and the skin quality can be improved by re-injection. The effect of skin improvement depends on the characteristics of the defect being treated, the tissue stress at the injection site, and the injection technique.



Core Ingredient

ULTRA-PURE HYALURONIC ACID

Extracted from Streptococcus bacteria, hyaluronic acid is released in purified water using patented technology. It does not contain chemical solvent residues or impurities, so it is highly safe and will not cause skin sensitivity or discomfort. Hyaluronic acid penetrates deep into the skin, quickly replenishes moisture, makes the skin moisturized, shiny and elastic, and achieves the effects of moisturizing, hydrating, and lightening fine lines.

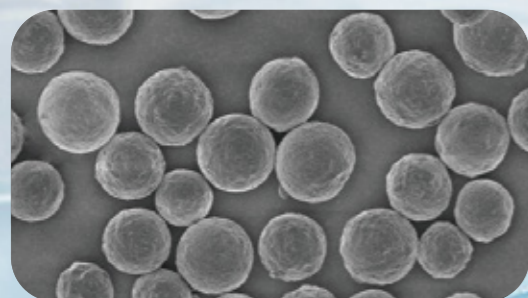


GLYCINE AND L-PROLINE

These two ingredients are required for the combination of collagen, which can repair epidermal cells, restore skin barrier function, and moisturize the skin. Amino acids help collagen synthesis and improve skin cell growth, help the skin quickly produce a large amount of collagen, restore the skin to a youthful state, enhance the elasticity of the skin, and smooth facial fine lines.

CALCIUM HYDROXYAPATITE

Promotes the growth of collagen, regenerates the skin, and helps the skin regain its elasticity and fineness. Firms and lifts, smoothes wrinkles, significantly improves skin quality, and delays aging.



Application



Face

(except periorbital area and lips)



Neck



Hand

Advantages



High Concentration of HA 18mg/mL
for great hydration and moisturizing effect.



Additional Collagen Stimulation
Glycine and L-proline make the effects of the therapy even better.



Micron-level Hydroxyapatite
bigger particle size, promotes the regeneration of collagen to bring long-lasting result in quality of the skin.



Super-safe Innovation
Benefit from world-class raw material and advanced production technology.



USAGE

A series of 4 treatments with 3 week intervals between all treatments should be performed to achieve optimal results.

Recommended needle size is 27G-32G.

DURATION

The success of the treatment depends to a great extent from the quality of the product injected and the repeated sessions.

Full benefits can be seen in approximately 4 weeks, and results generally last for a remarkable 6 to 9 months.

PRECAUTIONS FOR USE

- The product is packaged for single-patient use. Do not reuse, secondary use is possible to lead to some infectious diseases. Do not use the same needle for corrections in different anatomic districts. Do not resterilize. Do not use if package is opened or damaged.
- It is recommended not to use more than 6mL for single dose.
- As with all transcutaneous procedures, injection device carries a risk of infection. Standard precautions associated with injectable materials should be followed.
- The product is to be used as supplied. Modification or use of the product outside the Instructions for Use may adversely impact the sterility, homogeneity, and performance of the product and it can therefore no longer be assured.
- The safety for use during pregnancy, in breastfeeding females, or in patients under 18 years has not been established.
- The safety in patients with known susceptibility to keloid formation, hypertrophic scarring, and pigmentation disorders has not been studied.
- The safety for the treatment of the eyelids, the tear trough, the periorbital lines, the glabella and the crow's feet have not been established. Caution should be exercised in treating this part of the body.
- The safety for mammary gland or internal genitals has not been established.
- The safety for varices has not been established.
- The product should be used with caution in patients on immunosuppressive therapy.
- Patients who are using substances that can prolong bleeding (such as aspirin, nonsteroidal anti-inflammatory drugs, and warfarin) may, as with any injection, experience increased bruising or bleeding at injection sites.
- If laser treatment, chemical peeling, or any other procedure based on active dermal response is considered after treatment with the product, there is a possible risk of eliciting an inflammatory reaction at the injection site. An inflammatory reaction is also possible if the product is administered before the skin has healed completely after such a procedure.
- Failure to comply with the needle attachment instructions could result in needle disengagement and/or product leakage at the Luer-lock and needle hub connection.
- After use, leftover product, treatment syringes and needles may be potential biohazards. Handle and dispose of these items in accordance with accepted medical practice and applicable local, state, and federal requirements. Discard needles in sharp collectors.
- The product should not be mixed with other products. Treatment with the product in combination with drugs or other medical devices has not been tested.
- Do not use the product if it does not appear to be in normal condition (as described in Description and Composition).

