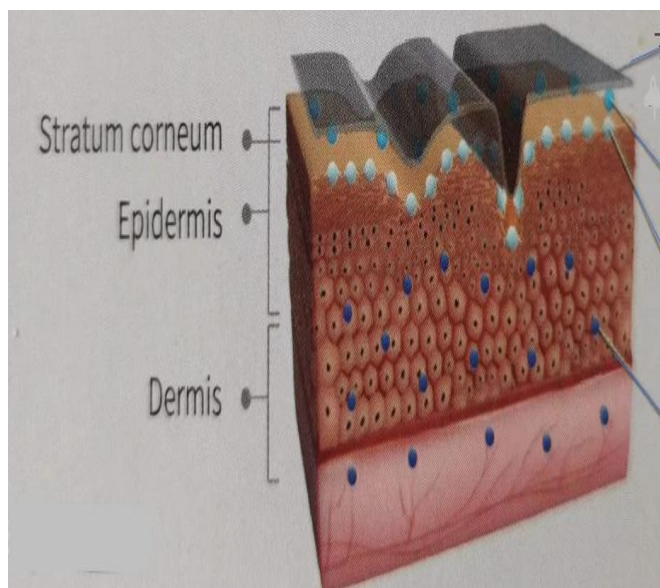


4D Hyaluronic Acid

The Secret for Skin Moisturizing

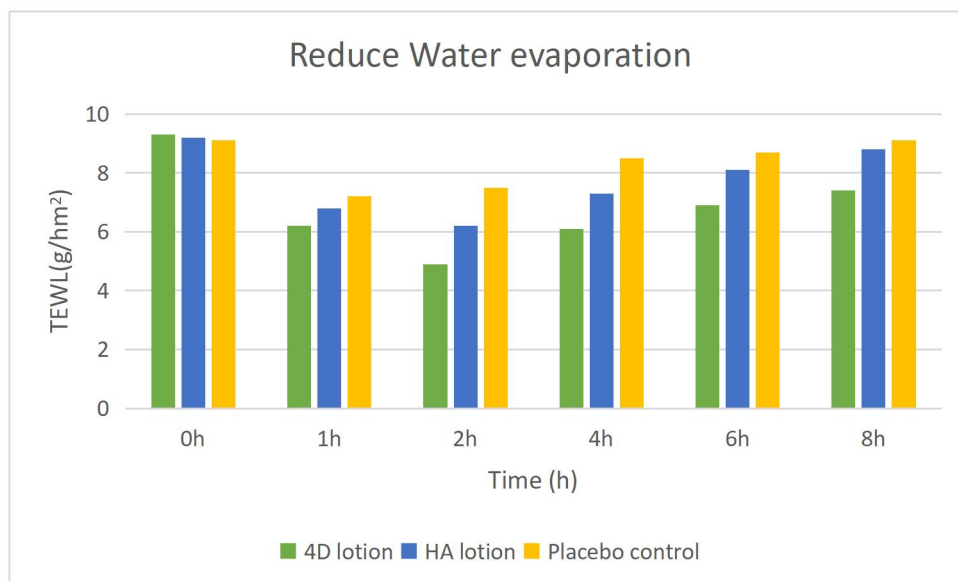
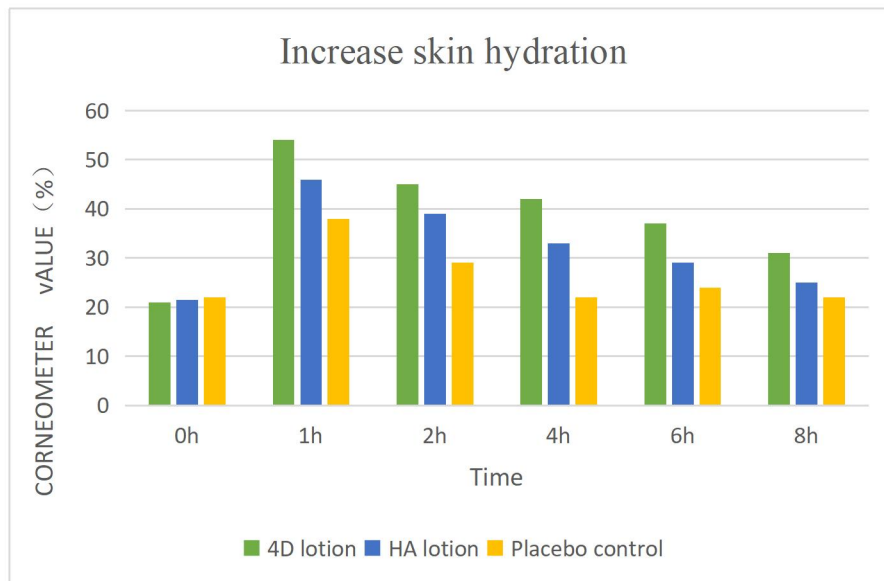
4D, a combination of four kinds of Sodium Hyaluronate (HA) with different properties, can build up and form a three-dimensional network and accurately target the different layers of the skin, to replenish water from outside and hold water from inside. In this way skin is moisturized and hydrated completely and improves in elasticity directly from within.



- Sodium Hyaluronate Crosspolymer forms a protective dense film on the skin surface reducing the water loss from inside while also providing 24h moisturization and anti-pollution /anti-UV abilities
- Sodium Hyaluronate holds water on the skin surface nourishing the corneum
- Sodium Acetylated Hyaluronate firmly adheres to the stratum corneum, providing superb hydration and repairing the damaged corneum
- Hydrolyzed Sodium Hyaluronate, rapidly penetrates into the epidermis and dermis, hydrating and restoring the skin from inside



Three -dimensional moisturizing



4D HA, the molecular sponge for water-replenishing and water retention, can provide instantly three-dimensional moisturizing efficacy, and keep skin hydrated continuously while improving skin moisture enhancement from inside and making skin smooth and elastic.



Introduction

INCI name: Sodium Hyaluronate Crosspolymer, Sodium Hyaluronate,
Sodium Acetylated Hyaluronate, Hydrolyzed Sodium Hyaluronate,
Phenoxyethanol. Ethylhexylglycerin, water

Application: Skin care, hair care products, etc.

Recommend dosage: 1%-10%

