

DBH
DERMÆSTHETICS
PROFESSIONAL USE



**CELLULAR HYDRATION
MASK
MOISTURE & NOURISH**

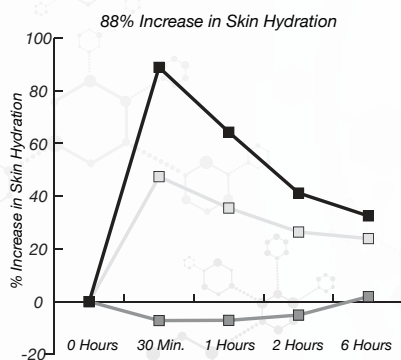
CELLULAR HYDRATION MASK

MOISTURE & NOURISH



A luxuriously invigorating formula, the Cellular Hydration Mask restores much needed nourishment and moisture to dry and dehydrated skin while absorbing oils from the pores. Bentonite and Kaolin clays with Zinc Oxide work together to absorb unwanted oils while soothing botanical extracts Aloe Vera and Safflower Oil, and Allantoin reduces inflammation and redness. Made with multiple antioxidants, vitamins, and nutrients to restore and replenish the skin, with a cool and well-rested sensation. Safe for use in the delicate eye area.

Dermaesthetics Sodium Hyaluronate (Hyaluronic Acid) is non-GMO, made through natural fermentation in an ISO/CGMP certified plant. Made from Corn from the kernal and is made in the United States of America. It is All Natural, non animal-derived. May be labelled as vegetarian.



Advantages of Pyrus Malus (Apple) Fruit Extract

- Smooth Skin Feel
- Natural
- Less Tackiness

Skin Hydration (In-vivo): Each subject received a single application of a gel containing Pyrus Malus (Apple) Fruit Extract and a single application of a placebo gel. Readings were taken before application (t=0) , 30 min, 1hr, 2 hrs and 6hrs after application. Average of 6 subjects is reported.

Gene expression studies have shown that Saccharide Isomerate stimulates key genes to improve skin barrier function, and a variety of in vivo studies confirm its ability to strengthen the skin barrier and maintain deep hydration for 72 hours. This imparts a soothing action that, due to its unique binding mechanism, is not lost when contained in rinse-off products.

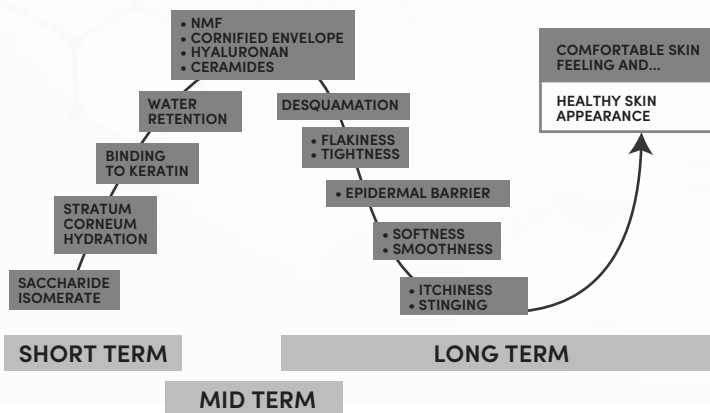
Unique binding mechanism with the skin In vitro / in vivo studies have shown the unique binding action of saccharide isomerate to free amino groups of lysine within keratin which results in higher water retention. This unique binding mechanism ensures that saccharide isomerate is not washed away but continues to improve hydration until removed by the natural process of desquamation.

R2 = AMINO GROUP OF LYSINE IN KERATIN

*ACTIVE SITES

*SACCHARIDE ISOMERATE

KERATIN



Saccharide Isomerate is 100% natural and unique skin-identical carbohydrate complex