

How it works

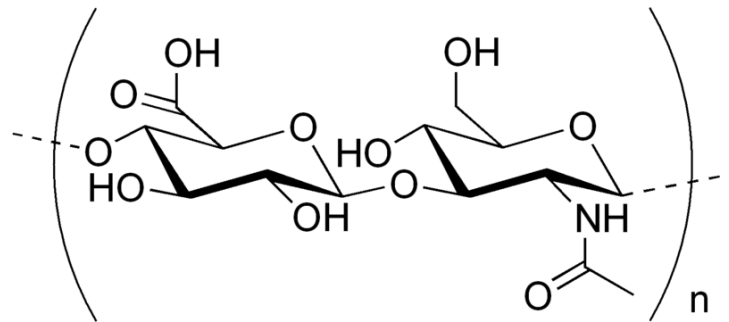
Hyaluronic Acid is a compound that occurs naturally in the body. In the skin it helps attract and maintain moisture in the intercellular matrix to provide volume, bounce and a healthy appearance. As we age however, the amount of Hyaluronic Acid dwindles resulting in a reduction of natural moisture content, dry skin and a tired and aged appearance.

Me Power All in One Cream delivers this moisture loving ingredient to compensate and restore the Hyaluronic Acid and subsequent water content of the skin. This results in a softer and younger looking appearance.

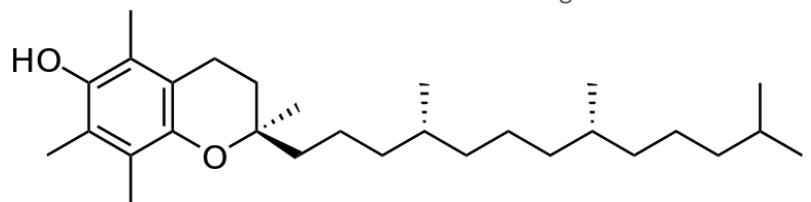
To help rejuvenate the skin, we use Vitamin E. Vitamin E contains the antioxidant α -Tocopherol, which has an effect on the connective tissue growth factor (CTGF) gene. When this gene is expressed, it is responsible for assisting in the repatriation of wounds and regeneration of the extracellular matrix tissue. Vitamin E stimulates the expression of the genes which in turn stimulate the production of collagen and regeneration of the extracellular matrix.

Another important ingredient is the Copper Peptide Complex. Copper is involved in many key functions of the skin and is one of the most important metallic micronutrients for the reparation of human tissue. The Copper Peptide Complex (Saccharomyces) is a peptide that transfers copper micronutrients to the cells. This helps stimulate collagen, improve elasticity and reduce free radical damage.

Finally this skin nourishing and moisturizing cream delivers skin soothing and softening oils derived from Avocados and Soybeans, to delicately condition the skin for a smooth and vibrant appearance.



Hyaluronic Acid is a water loving ingredient that draws in moisture from the surrounding air



Vitamin E helps stimulate the reparation and revitalization of cells



A Copper Peptide Complex helps stimulate collagen growth, improve elasticity and reduce free radical damage.



Avocado and Soybean oils provide skin conditioning and a smooth texture