LOCIÓN TÓNICA HIDRATANTE



Toner is key to a healthy and radiant skin, and a very important part of daily beauty routine. Toner function is to normalize the skin pH that has been subjected to cleaning, re-balancing, refreshing, hydrating and preparing the skin in order to receive further treatment.

GLACE TONIC LOTION softens the skin and prevents impurities. Its content in marine collagen and minerals help retain skin's

moisture, providing flexibility and endurance.

GLACE TONIC LOTION contains the following bio-functional active ingredients:

• Marine Collagen: soluble, from marine origin, with a high concentration (5.00 to 7.00%), high purity, with less than 1% of non-collagenous proteins.

Collagen is a fibrous protein, which is the main constituent of connective tissue. It is the most important protein in the human body, accounting for over 30% of total protein and 70% of skin proteins.

Native collagen in cosmetic preparations is not able to penetrate the skin. But thanks to the enzymes of the skin or via the sebaceous glands, it is possible to use fragments or to assimilate the applied collagen. Thus, the amino acids analogous to those normally found in the skin, can be distributed and metabolized by fibroblasts.

The dermis is composed mainly of collagen, which acts on the skin as a structural protein.

✓ it has a tensor effect thanks to its ability to form a protective film. It is able
to smooth the skin lines giving a feeling of smoothness. It also increases
the protection of the skin against environmental damage.

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- ✓ Helps restore collagen in the dermis, providing the fibroblasts with amino acids that are able to metabolize.
- ✓ Strengthens the hydrolipid barrier, maintaining hydration and skin tone.
- ✓ Film-forming effect, helping dry and mature skin to defend itself against environmental agent's attacks, especially against UV exposure.
- ✓ Increases tone and restructures the elastic surface morphology of skin micro relief.
- ✓ Due to its hygroscopic function it has an important capacity of hydration and reparative and protective effects.

Minerals:

- ✓ Magnesium is an essential mineral for human nutrition. It serves in several metabolic functions and plays an important role in the production and transport of energy. This mineral is involved in protein synthesis and takes part in the operation of certain enzymes in the body. It is essential for the proper absorption of calcium and Vitamin C. It is a great moisturizer.
- ✓ Zinc: It has anti-bacterial properties, which provides deep skin cleansing.
- ✓ Potassium is also an anti-microbial agent.