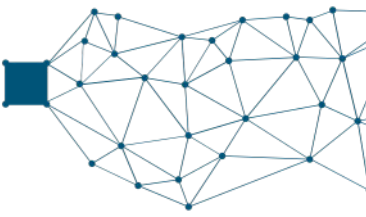


Kaloidon TiO₂



Kaloidon TiO₂ is an advanced cream specifically formulated to help improve the appearance of scars (hypertrophic scars, skin thickening and/or keloids), caused by surgery or injuries of various kinds.

The **Pullulan** (a naturally extracted silicone-like material) contained in **Kaloidon TiO₂** creates a gas-permeable, biocompatible, flexible and water-impermeable film that promotes proper skin hydration. The product also contains physical-only sunscreens (micronized titanium dioxide), which act as a barrier to protect **the scar from the sun's rays**, which are often the cause of poor healing and potential darkening.

The **Allium cepa** (Onion) extract*, with a guaranteed >10% concentration of **Quercetin** and its glycosides, promotes proper healing and reduces redness and itching in the forming tissue. **Allantoin** aids the soothing effect of the formulation on the scar, while **Hyaluronic Acid** and **Chondroitin sulphate** support the hydration and elasticity of the skin.

Directions

Kaloidon TiO₂ should be used on intact skin after the removal of stitches. Apply a thin layer of the product to clean, dry skin, covering the affected area two or more times a day and before exposure to the sun. **Kaloidon TiO₂** should be used for a minimum of 2-3 months on newly formed scars. For hypertrophic scars and keloids that have already developed, apply for 3-6 months, potentially in combination with a compression bandage.

Precautions

The product must not be used if there is a known hypersensitivity to any of the ingredients. For external use only. Do not swallow. Keep out of the reach of children. Store in a cool, dry place away from heat sources. Do not use if the package is damaged (if the aluminium seal affixed to the neck of the tube is missing).

To optimally cleanse the affected area before applying **Kaloidon TiO₂**, it is recommended that you use **Cleansing Base 273**, a hyposensitization detergent with low delipidizing power.

Fragrance-, colorant- and preservative-free.

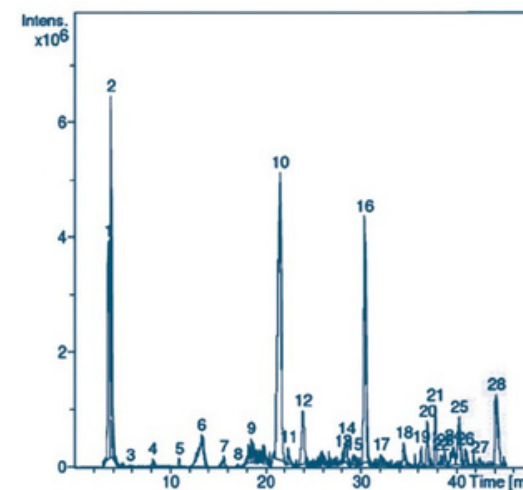


FRAGRANCE FREE



*The extract that makes the difference

With a high concentration of **Quercetin** and its main glycosides, the **Allium cepa** (Onion) extract is one of the key ingredients in the effectiveness of the Kaloidon product line, and is the reason why we have used a carefully selected raw material so that each batch has a **guaranteed minimum concentration greater than 10% Quercetin** and its main glucosides. This high concentration of active ingredients increases the effectiveness of the Onion extract, thereby promoting a correct healing process and reducing itching and redness of the forming tissue.



The image shows the results from the HPLC* test performed on the Kaloidon product, in which the 3 peaks (2-10-16) corresponding to Quercetin and its main glucosides (Quercetin di-glucoside and Quercetin glucoside) are clearly visible.

*HPLC: High Performance Liquid Chromatography Internal document of test performed at the University of Modena and Reggio Emilia, Department of Life Sciences, Via Campi 213/D, Modena, Italy.

For the ingredients, see the list on the outer packaging.



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