

SCAR TREATMENT GEL



PRODUCT DESCRIPTION

SCAR TREATMENT GEL is a transparent silicone gel containing polysiloxanes, for the treatment of new and obscures existing scars and reduces formation of scar tissue caused by acne, burns, injuries or skin infections. **Scars will become flatter, softer, more elastic, and less visible.**

MECHANISM OF ACTION

SCAR TREATMENT GEL closes off the scar's skin, as it were.

- Improve the hydration of the skin and make sure that less connective tissue [collagen] is created.
- Reduce skin redness and scar thickening and will make the scar softer.
- Reduce the formation of scars and obscures hypertrophic and keloid scar formation, for example in case of burns, acne, operations, injuries, and skin infections.
- Reduce skin redness, discolouration and thickening of the skin, itching, and the gel will also reduce the pain of scars.

ACTIVE INGREDIENTS

POLYSOLIXANES [Cyclopentasiloxane, Cyclohexasiloxane].

DIMETHICONE. The gel is composed of blend of lightly cross-linked polysiloxane chains. The gel forms a film on the closed wound of skin to serve as a mechanical barrier to form an occlusion on the scar surface, reduce tension, and increase pressure on the scar itself. It acts at the stratum corneum, which reduces evaporation and restore homeostasis. Therefore, it reduces excessive extracellular matrix formation. This will improve the hydration of the skin and make sure that less connective tissue [collagen] is created. This will reduce skin redness and scar thickening, will make the scar softer, and promote wound flattening.

INSTRUCTIONS FOR USE

SCAR TREATMENT GEL is designed for topical use.

Apply the gel into the scar and the surrounding skin, using a circular motion in a very thin layer, two times per day. The duration of the treatment depends on the scar. The best result will be achieved by using the gel for at least two months in case of new scars and at least 3-6 months in case of existing scars. can be applied to both new and existing scars. It is easy to use, dries quickly and is not sticky. For adults and children.

PRESENTATION

Tube 19 g gel.

PRODUCT CATEGORY

Medical Device class I.