



Stratamed®

advanced film-forming
wound dressing

Stratamed is the first film-forming silicone gel-based wound dressing approved for the use on open wounds and compromised skin.

Stratamed can be applied immediately after intervention.

- Bacteriostatic, gas permeable and inert^{1,2}
- Creates optimal environment for faster re-epithelialization resulting in reduced downtime¹
- Reduces and normalizes the inflammatory response¹
- Hydrates and protects superficial wounds and compromised skin¹
- Does not adhere strongly to the wound bed or the newly formed granulating tissue²
- Improves the visible outcome of the treatment¹
- Provides symptomatic relief (redness/discoloration, itching, discomfort, pain)¹
- Allows prevention of abnormal scarring to begin earlier than ever before¹

Stratamed can be used after dermatological interventions (laser treatment, dermal abrasion, chemical peels, tattoo removal), surgeries, trauma, burns* etc.)



4 months post surgery



Day 7

Rapid healing of chronic wound resulting from surgery after squamous cell carcinoma²

Nonhealing wound before (4 months post surgery) and 7 days post treatment with Stratamed (monotherapy).



Day 0



Day 7

Laser resurfacing (acne scars)¹

During treatment and 7 days post treatment with Stratamed in combination with thermage and CO₂ fractional laser resurfacing.



Day 0



Week 8

Fresh incision¹

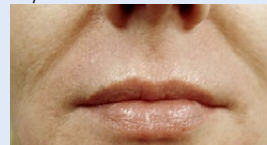
During treatment and 8 weeks post treatment with Stratamed (monotherapy).



Before treatment



Day 0



Day 10

Laser resurfacing (wrinkles)¹

Before, during and 10 days post treatment with Stratamed in combination with thermage, CO₂ fractional laser resurfacing and Botox.



Stratapharma
Switzerland

CE 1254 Class IIa Medical Device, FDA/TGA Registered

www.stratamed.com

*First and second degree burns, third degree burns only after the presence of granulating tissue.

References: 1. Sandhofer M, Schauer P. SKINmed 2012;10:S1-S7; 2. Monk EC, Benedetto EA, Benedetto AV. Dermatologic Surgery 2014;40:76-79