Stratamark is clinically proven to manage stretch marks

- Over 500 pregnant women have participated in clinical studies with Stratamark. 6, 11
- Stratamark is suitable for pregnant women, breastfeeding mothers, children and people with sensitive skin. 6, 11

Prevention studies

<table>
<thead>
<tr>
<th>Stratamark group</th>
<th>Control group</th>
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<td>18.2%</td>
<td>60-70%</td>
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Treatment studies

- 80% of women demonstrated a significant level of improvement in their stretch marks

Incidence of Striae

<table>
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<th>Stratamark vs monotherapy</th>
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<td>-43% [p = 0.001]</td>
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81.8% did not develop stretch marks 6, 11

Stratamed and Strataderm help mothers to get the best possible scar outcome after a caesarean section.

Stratamed promotes faster wound healing and prevents abnormal scarring.

During wound healing
- Promotes faster wound healing by creating a moist wound healing environment
- Suitable for breastfeeding mothers

Strataderm - for the professional treatment of scars both old and new.

After wound healing (suture removal)
- For effective management of abnormal and excessive scar formation
- Suitable for breastfeeding mothers

References:

Caution:
For external use only. Always read the label. Use only as directed. Keep out of reach of children. For further instructions please refer to the Patient Information Leaflet (PIL).
Striae Distensae are a form of pathological scarring

Striae are a pathological condition of the connective tissue. The pathogeneses are changes in the extracellular matrix, especially in collagen, elastin and fibrillin. Histologically, Striae are atrophic scars. The collagen ruptures and the gap is filled with newly synthesized collagen, which aligns in accordance with the local stress forces. Although Striae are not detrimental to health, they can cause physical symptoms such as itchiness, tenderness and pain. Because of their visibility, they can also significantly affect a woman's self-esteem and image.

Histological comparison of normal skin, Striae Rubrae and Striae Albae

Normal skin: randomly arranged small collagen and thin elastic fibres in the papillary dermis. coarse elastic fibres and thick bundles of collagen parallel to the direction on the skin in the reticular dermis.

Striae Rubrae: free elastic fibres predominate in the dermis with thicker fibres in the papillary. there is a reduction and reorganization of elastic and fibrillin fibres and structural changes in collagen are seen.

Striae Albae: histology demonstrates epidermal atrophy and loss of the rete ridges. densely packed, thin eosinophilic collagen bundles are arranged horizontally, parallel to the surface of the skin in a similar way to a scar.

Symptomatic relief
Stratamark relieves the itching and discomfort of stretch marks.

Reduces redness and discoloration
Stratamark reduces redness and discoloration of stretch marks.

Light adherence
Lightly bonds to the most superficial layer of the skin.

Softness and flattens
Stratamark softens and flattens raised and depressed stretch marks.

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Hormonal changes are one of the main risk factors for the development of stretch marks.

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