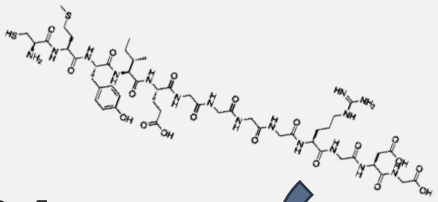
Special chemicals

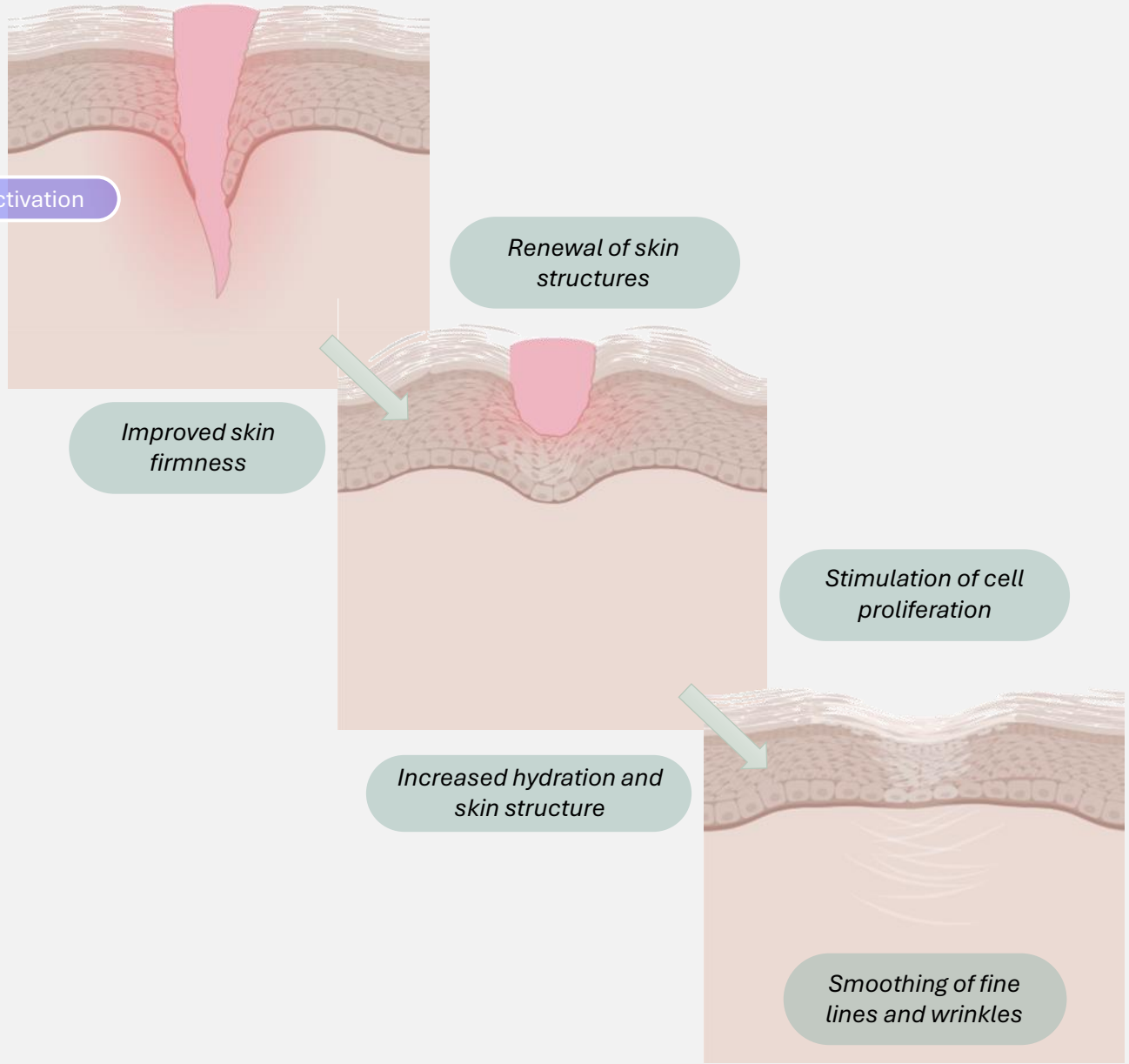
SCH PeptCare™ 0024

Actives for the skin

Oligopeptide-24



EGF activation



Cell regeneration / Reduction of stretch marks / Improvement of firmness

Oligopeptide-24 is a synthetic biomimetic peptide that **promotes cell renewal and strengthens skin structures**. It works by increasing the expression of epidermal growth factor (EGF), which stimulates the production of collagen, elastin and hyaluronic acid. These components are essential for maintaining the elasticity and firmness of the skin, qualities necessary to **reduce the visibility of stretch marks**.

Scientific studies have shown that oligopeptide-24 significantly increases skin cell regeneration and hyaluronic acid production in fibroblasts, strengthening the extracellular matrix. This process helps to **repair and soften skin affected by stretch marks**, restoring its texture and healthy appearance. This powerful peptide is ideal for anti-stretch mark treatments, as it provides a firming and repairing effect that visibly improves the appearance of the skin, **helping it to regain its natural elasticity and smoothing areas with stretch marks**.

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