Would you like us to consult with your doctor regarding your scars or stretch marks?

We’d be happy to help you complete our form. Please contact us for details at

1-877-513-5810

or

Fax the completed form to

1-877-847-9589

LOYOLA PHARMACY

1-877-847-9589

8400 Lincoln Blvd, Los Angeles, CA 90045

Facial Scarring

Day 1

Day 22

Are you self-conscious about scars or stretch marks?

TOPICAL GEL

FOR SCARS & STRETCH MARKS
PracaSil-Plus is a unique topical anhydrous silicone-based formula ideal for many types of scars including:

- new scars
- old scars
- surgical scars
- keloids
- acne scars
- stretch marks
- any skin condition that would benefit from barrier protection.

PracaSil-Plus contains Pracaxi oil, a natural substance derived from the seed of the Pracaxi tree in the Amazon rainforest. Pracaxi oil is prized for its anti-inflammatory, antioxidant, antibacterial, and antifungal properties. In many parts of the world, it has been used in natural, traditional, and modern medicine to treat a variety of conditions for generations.

Research shows that PracaSil Plus is effective and fast-acting:

The efficacy of PracaSil-Plus as a scar therapy was evaluated in an 8-week randomized, controlled pilot trial, utilizing both visual and instrumental evaluations. The results are staggering:

Highlights of the study show:

- 20% of the subjects had a reduction in scar length (Scar length was reduced 2.5%).
- 40% of the subjects had a reduction in color intensity (Scar color intensity was reduced 20%).

Facial Burn

Day 1

Day 8

Ankle Scar

Day 1

Day 14

Facial Scarring

Day 1

Day 22

Utilizing Clarity™ Lite imaging and Replicas/Image Analysis, the instrumental evaluations revealed:

- 100% of the subjects showed improvement in scar texture/smoothness (Scar texture/smoothness improved by 22.32%).
- 74.3% of the subjects showed improvement of scar pigment intensity (Scar pigment intensity was reduced 17.56%).

Ingredients Commonly Used:

*(Your prescription will be compounded for your specific needs.)*

- Tranilast, an anti-allergic drug that studies have shown to inhibit the release of histamine and prostaglandins from mast cells. In addition, tranilast suppresses collagen synthesis of fibroblasts derived from keloid and hypertrophic scar tissue.

- Mometasone, a medium-potency glucocorticosteroid used to reduce inflammation. Mometasone inhibits inflammation, acts as an antipruritic, and promotes vasoconstriction.

- Levocetirizine, a histamine (H1) receptor antagonist. Topical antihistamines can be used to reduce swelling and eliminate itching, preventing the urge to scratch and cause further irritation and tissue damage.

- Retinoic acid, helps to promote collagen production and cell turnover.