

# PCCA PracaSil®-Plus

Patent-Pending Technology

A topical silicone base for use in scar formulations.

PCCA # 30-4655



Now scars have nowhere to hide.

**PracaSil-Plus** is the first compounding base created for patients who want to improve the appearance of scars. Due to the base's proprietary blend of ingredients, including silicones (in a semipermeable polymer network) and pracaxi oil (which is rich in skin-friendly fatty acids and lipids), it's been helping make a huge difference for patients with scars, including keloid and acne scars.

## BENEFITS

- Appropriate in formulations for new or old scars
- Provides long-lasting moisturization, protecting the skin's barrier and reducing water loss
- Promotes a soothing and nurturing environment
- Rich in skin-friendly fatty acids and lipids

## POTENTIAL USES

- All scars (including new, old, keloid, hypertrophic, surgical and acne)
- Stretch marks
- Burns
- Diabetic wounds
- In formulations with pain relievers, steroids, etc.

## FORMULATED WITHOUT

- Gluten
- Dye
- Casein
- Parabens

## RELATED SPECIALTIES

- Dermatology
- General surgery
- Plastic surgery
- Burn and trauma
- Oncology
- Radiation therapy
- General practice
- Pain management
- Pediatrics
- Sports medicine



## FORMULAS WITH BEYOND-USE DATE (BUD) STUDIES

- **PCCA Formula #10826**  
Fluocinolone Acetonide 0.01%/Hydroquinone 4%/Tretinoin 0.05% Topical Gel (PracaSil-Plus)
- **PCCA Formula #10419**  
Tretinoin 0.1% Topical Gel (PracaSil-Plus)
- **PCCA Formula #10234**  
Tamoxifen Citrate 0.1%/Tranilast 1%/Caffeine Citrated 0.1%/Lipoic Acid 0.5% Topical Gel (PracaSil-Plus)

To see full list of our PracaSil-Plus formulas, visit the PCCA Members-Only Website.

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## FREQUENTLY ASKED QUESTIONS

### What percentage of silicone makes up PracaSil-Plus?

PracaSil-Plus contains over 50% silicone in a low-viscosity elastomer dispersion network that offers an exceptional feel during application. This copolymer network uses a polymerization chemistry that differs from traditional silicone structurants.

### Is this base hypoallergenic?

Pracasil-Plus and PracaMac Oil are nonirritating; however, they are not labeled as hypoallergenic.

### What is the maximum amount of water that PracaSil-Plus can hold?

PracaSil-Plus can hold up to 10% of water.

### Can it be used as a protectant from bodily fluids such as diarrhea (at an ostomy site, for example)?

Yes, since it is silicone based.

### Is it safe for patients that are pregnant or breastfeeding?

There shouldn't be any problems using Pracasil-Plus during pregnancy. However, we cannot claim "pregnancy safe" since no testing has been done to prove the safety during pregnancy. A concern would be any API's that are added to the base. See [PCCA Document #98861](#) for more information.

### How soon after surgery can someone use PracaSil-Plus?

The base itself can be used immediately, or as soon as the patient is instructed it is OK to remove bandages, or when sutures have been removed. (Formulas containing collagenase should not be used until scar tissue is forming.)

### Can Pracasil-Plus be used intra-vaginally?

Yes, but sparingly due to the silicones.

### Can it be used orally?

No. PracaSil-Plus should not be used in the mouth but can be used on the lips.

### Can it be used in wounds?

Yes.

### Can this base be used with animals?

Yes. So far, there have been beneficial reports with use in dogs, snakes and horses.

### Can PracaSil-Plus be used by itself?

Yes, as a cosmetic. The unique combination of ingredients and innovative polymer network of PracaSil-Plus have been shown to improve the appearance of skin even when used without active ingredients.

### Can PracaSil-Plus be sold without a prescription?

Yes, as a cosmetic. PracaSil-Plus cannot be sold as an over-the-counter drug.

PracaSil-Plus is a PCCA trademark, so when selling as a cosmetic, the pharmacy should not use the name PracaSil-Plus, but create a new name that is unique to their pharmacy. See [PCCA Document #98678](#) for information regarding repackaging guidelines.

## STUDIES

1. Journal Article: Case Report: Diabetic Foot Ulcer Infection Treated With Topical Compounded Medications"
2. Case Study: Second-Degree Skin Burn Injury Following a Domestic Incident
3. Technical Report: In Vitro Evaluation of the Safety Profile of PracaSil-Plus on Human Melanoma Tissue

To see all of our PracaSil-Plus studies in depth, visit [pccarx.com/science](http://pccarx.com/science).

## PLEASE NOTE

*The formulas and/or statements listed are provided for educational purposes only. They are compounding ideas that have commonly been requested by physicians, and have not been evaluated by the Food and Drug Administration. Formulas and/or material listed are not to be interpreted as a promise, guarantee or claim of therapeutic efficacy or safety. The information contained herein is not intended to replace or substitute for conventional medical care, or encourage its abandonment. Every patient is unique, and formulas should be adjusted to meet their individual needs.*