

NOURISIL™

Anhydrous Silicone Base



Nourisil™ is an anhydrous silicone base with a unique blend of silicones and vitamin E, scientifically demonstrated to support tissue healing through hydration. Formulated specifically for application on affected skin, including scar tissue, it offers a non-greasy, silky feel while retaining consistency across a broad range of APIs, DCIs, oils, and solvents.

HIGHLIGHTS

- **Ultra-light gel structure** — non-greasy, silky skin feel that applies smoothly
- **Compatible with a broad range of APIs** — including aloe vera, clindamycin, lidocaine, and more
- **Formulated without common irritants** — free of fragrances, dyes, parabens, mineral oils, SLS, propylene glycol, and ethoxylates
- **Retains consistency across diverse formulations** — maintains texture and stability with a wide variety of actives, oils, and solvents
- **Dermatologically and clinically tested** — demonstrated not to produce clinical signs of irritation or discomfort in participants and found to be non-acnegenic per the Acne Lesions Assessment.

SAMPLE FORMULAS

- FA-23179** – Tretinoin 0.05% - Vitamin E 1% Anhydrous Gel (Nourisil)
- FA-22697** – 5-Fluorouracil 2.5% - Calcipotriene 0.0025% Anhydrous Gel (Nourisil)
- FA-22917** – Hydroquinone 4% - Tretinoin 0.05% - Hydrocortisone 1% Gel (Nourisil)
- FA-21121** – Diphenhydramine HCl 2% - Triamcinolone Acetonide 0.11% - Lidocaine 1% - Prilocaine 1% Gel (Nourisil)



Anhydrous Base

A unique silicone blend with vitamin E for an elegant, non-greasy skin feel.



Supports Tissue Healing

Scientifically demonstrated to promote healing through hydration, ideal for scar tissue and affected skin.



Dermatologically and Clinically Tested

Demonstrated not to produce clinical signs of irritation or discomfort in participants

ORDERING

697484 – 500 g
697486 – 2.5 kg