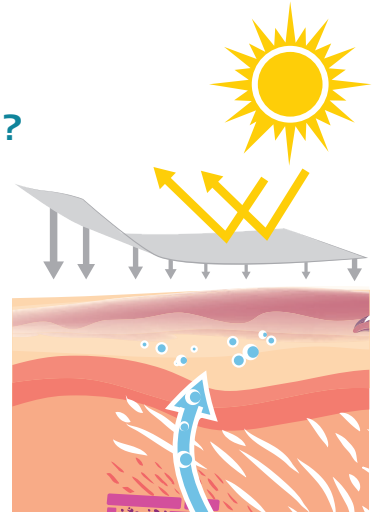


WHY PROTECT NEW SCARS FROM UV EXPOSURE?

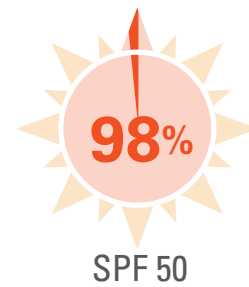
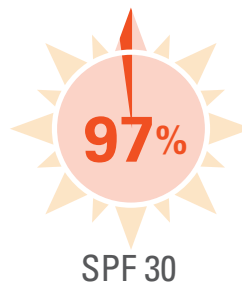
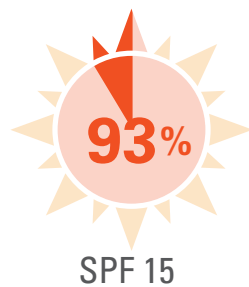
UV EXPOSURE ON 2 WEEK OLD POST-OPERATIVE SCARS HAS BEEN SHOWN TO AGGRAVATE THE CLINICAL APPEARANCE OF SCARS, NEGATIVELY IMPACTING:

COLOR → INFILTRATION → SIZE → OVERALL COSMETIC IMPRESSION

- + Prolonged or severe inflammatory phase is believed to lead to excessive scarring.²
- + Post-inflammatory hyperpigmentation (PIH) may occur in any scar, but skin of color patients (Fitzpatrick IV-VI) are at significantly higher risk. UV exposure will worsen PIH.³



PERCENTAGE OF UVB RAYS BLOCKED



NEWGEL®+UV BENEFITS

- ✓ **SAFER**
Zinc Oxide is a broad-spectrum mineral sunscreen which stays on the surface of the skin and does not penetrate into the fragile scar tissue. Zinc oxide is also known to be anti-inflammatory, antimicrobial and a soothing skin protectant.
- ✓ **HIGHEST QUALITY**
Contains medical grade silicones and zinc oxide, a highly stable and non-allergenic sunscreen.⁶
- ✓ **SENSITIVE AND ACNE-PRONE SKIN FRIENDLY**
Does not block pores, non-irritating
- ✓ **EFFECTIVE SCAR MANAGEMENT**
Specifically formulated to provide a high percentage of silicone for scar softening and flattening while still providing SPF 30 level UV protection.

¹Monstrey S, et al. Journ Plast Recon Aesth Surg (2014)

<http://dx.doi.org/10.1016/j.bjps.2014.04.011>

²Mustoe T, Gurjala A. Wound Rep Reg (2011) 19: S16-S21

³Davis E, Callender V. Journ Clin Aesth Derm (2010); 3:(7):20-31

⁴Due E et al. Acta Derm Venerol (2007) 87:27-32

⁵<http://www.ewg.org/skindeep/ingredient/704372/OXYBENZONE/>

⁶Gilaberte Y, Carrascosa J. Actas Dermosifiliogr. (2014); 105(3):253-262

⁷Fulton. J Soc Cosmet Chem(1989); 40:321-333

⁸Cosmetic Ingredient Review 2006

⁹toxnet.nlm.nih.gov/cgi-bin/sis/search/r?dbs+hsdb:@term+@rn+110-27-0