SUZANOBAGIMD

Soothing Complex Broad Spectrum SPF 25

- Lightweight formulation enriched with antioxidants that defend the skin against environmental impurities and stress factors
- Designed to soothe, hydrate and protect even dry, damaged and sensitive skin
- Light tint helps to blur minor imperfections
- Post-procedure physical UVA and UVB protection
- Contains BioDTox, a detoxification enzyme activator and powerful antioxidant combined with Citrus bioflavonoids, Brassica sulforaphane and Aloe polyphenols

Aloe helps to moisturize and soothe the skin[3,4]

Brassica oleracea italica (broccoli) extract contains sulforaphane, a compound that helps to scavenge free radicals[5-9]

Citrus bioflavonoids have antioxidant properties that help defend against free radicals[12-14]

Sodium hyaluronate helps retain moisture and condition the skin[15,16]

Titanium dioxide protects from UVA and UVB rays[17,18,*]

*Following a comprehensive sun protection program including applying a broad-spectrum sunscreen, wearing sun-protective clothing including hats and sunglasses and avoiding the sun between 10:00 AM and 2:00 PM decreases the risk of certain types of skin cancer and premature aging of the skin.

Great for post-procedure

Allantoin helps hydrate to allow for a better skin healing environment[1,2]

Vitamin K and **Bromelain** to help promote post-procedure skin recovery.[10,11,19]

Cleanse: Foaming Cleanser, Balancing Toner, Acne Cleansing Wipes, Cleansing Wipes

Protect: **Soothing Complex Broad Spectrum SPF 25**

Renew: Intensive Daily Repair (IDR), Retivance® Skin Rejuvenating Complex

Every product is dermatologist tested, hypoallergenic, non-sensitizing and free of parabens, synthetic fragrances and dyes.

Products available exclusively through OBAGI MEDICAL

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1. Araújo LU, et al. Acta Cir Bras. 2010;25(5):460-466. 2. Becker LC, et al. Int J Toxicol. 2010;29(suppl 2):84S-97S. 3. Dal'Belo SE, et al. Skin Res Technol. 2006;12(4):241-246. 4. West DP, Zhu YF. Am J Infect Control. 2003;31(1):40-42. 5. Bidchol AM, et al. Food Bioprocess Technol. 2011;4(7):1137-1143. 6. Talalay P, et al. Proc Natl Acad Sci USA. 2007;104(44):17500-17505. 7. Zhang Y, et al. Proc Natl Acad Sci USA. 1992;89(6): 2399-2403. 8. Bonetto JH, et al. Can J Physiol Pharmacol. 2016;94(5):508-516. 9. Prasad AK, Mishra PC. J Phys Chem B. 2015;119(25):7825-7836. 10. Muhammad ZA, Ahmad T. J Pak Med Assoc. 2017;67(1):121-125. 11. Orsini RA. Plast Reconstr Surg. 2006;118(7):1640-1644. 12. Anand David AV, et al. Pharmacogn Rev. 2016;10(20):84-89. 13. Oikeh EI, et al. Food Sci Nutr. 2016;4(1):103-109. 14. Hou M, et al. Exp Dermatol. 2012;21(5):337-340. 15. Pavicic T, et al. J Drugs Dermatol. 2011;10(9):990-1000. 16. Jegasothy SM, et al. J Clin Aesthet Dermatol. 2014;7(3):27-29. 17. Smijs TG, Pavel S. Nanotechnol Sci Appl. 2011;4:95-112. 18. Couteau C, et al. Pharmazie. 2008;63(1):58-60. 19. Cohen JL, Bhatia AC. J Drugs Dermatol. 2009;8(11):1020-1024.