

Broad Spectrum SPF

Protect your skin and
skincare results

SPF30+

Indicates it taking 30x
longer for skin to redden
during sun exposure.

A complete approach to protecting and preserving skin to inhibit photo-ageing, prevent premature ageing, and preserve skin radiance.

UVB Penetrates skin at the surface (the epidermis)^{1,2}.

Is a primary cause of skin reddening and sunburn¹ and a factor in the development of skin cancer¹.

UVA Penetrates further to the dermis^{1,2}. Plays a major role in accelerating photoageing and effects³ including: wrinkles, skin roughening, blotchy skin colour, brown spots, poor skin tone, and contributes to skin cancer development¹.

Infrared (IR) Has the deepest skin penetration².

Associated with loss of skin elasticity⁴. Induces production of free radicals.

	Sun Shield Matte SPF50	Sun Shield Mineral SPF50	Sun Shield Tints SPF50	HydraFactor SPF30
OBAGI MEDICAL				
Physical Protection	★	★	★	
Chemical Protection	★		★	★
Broad Spectrum Protection	★	★	★	★
IR Defense		★	★	
Water Resistance		★		
Finish	MATTE	CLEAR	TINTED	HYDRATING
Skin Cancer Foundation Recommendation				

Reference 2: Understanding UVA and UVB, The Skin Cancer Foundation website. <http://www.skincancer.org/understanding-uva-and-uvb.html>. Accessed August 25, 2015. 5. Laser bio-effects, Lawrence Berkeley National Laboratory website. US Department of Energy, Environment/Health/Safety division. <http://www2.lbl.gov/ehs/safety/lasers/bioeffects.shtml>. Accessed March 27, 2015. 4. Kligman LH. Intensification of ultraviolet-induced dermal damage by infrared radiation. Arch Dermatol Res. 1982;272(3-4):229-238. 7