

Elta MD



EltaMD® So Silky Hand Crème is clinically proven to moisturize dry, flaky skin up to 12 hours. Powerful ceramides, gentle emollients and antioxidant vitamin E nourish and revive dry, rough hands.

So Silky uses sclareolide, a plant-derived ingredient that helps improve the appearance of skin discoloration. This luxurious crème enhances skin luminosity against urban pollution. Oil-free and non-sticky, it absorbs quickly and keeps hands feeling silky soft. It is fragrance-free and suitable for sensitive skin.”



EltaMD Foaming Facial Cleanser.

Give your skin a fresh start with **EltaMD Foaming Facial Cleanser**. A gentle enzyme and amino acid blend loosens makeup, oil and other impurities on the skin and in the pores. The thick, rich foam gently lifts those impurities and rinses them away, leaving your skin feeling clean and balanced.”



EltaMD UV Daily

“Serious UV protection and superior hydration join forces in this sheer facial sunscreen. **EltaMD UV Daily** has hyaluronic acid to boost moisture retention and diminish fine lines. This lightweight moisturizer with UV protection can be worn alone or under makeup. Choose from tinted and untinted formulas for use every day.”



“**EltaMD UV Elements** is a 100% physical sunscreen in a tinted, moisturizing base. It is gentle for even the most sensitive skin types, including post-procedure skin. Its chemical-free actives, zinc oxide and titanium dioxide, provide safe but sure sun protection. These mineral-based UV filters work with ultra-hydrating hyaluronic acid to protect and hydrate the skin. UV Elements has a universal tint that beautifully enhances most skin tones.”



Oil-free EltaMD UV Clear helps calm and protect sensitive skin types prone to breakouts, rosacea and discoloration. It contains niacinamide (vitamin B3), hyaluronic acid and lactic acid, ingredients that promote the appearance of healthy-looking skin. Very lightweight and silky, it may be worn with makeup or alone. Choose from tinted and untinted formulas for use every day.”