

Exfoliants for Healthy, Glowing Skin

AGERA® exfoliants contain AHA and are specially formulated to smooth the skin, removing dull surface skin cells and revealing healthy, more vibrant, younger-looking skin.

AGERA® SKIN RENEWAL AHA 5%

Removes dead skin cells and increases cell turnover; offers active-strength AHA with Beta-Glucaderm® in a starting strength to help reduce the appearance of fine lines and wrinkles

AGERA® SKIN RENEWAL AHA 10%

Removes dead skin cells and increases cell turnover; offers active-strength AHA with Beta-Glucaderm® in a higher strength to help reduce the appearance of fine lines and wrinkles



Vitamin Delivery Products for Healthy, Glowing Skin

AGERA® vitamin delivery products are designed to deliver a powerful range of antioxidants, including MagC® (Magnesium Ascorbyl Phosphate), our highly stable form of Vitamin C, to nourish the skin. These ingredients combat free radical damage and restore a smoother, softer texture to the skin.

AGERA® INTENSIVE MAGC® GEL

Provides antioxidant protection against free radical damage and the benefits of a high dose MagC®, a highly stable form of Vitamin C, to firm and even the texture and tone of the skin

AGERA® EVENING PEPTIDE COMPLEX

Provides the anti-aging benefits of Retinol, MagC® and Prolifersyn® for effective collagen/elastin mature fibroblast/epidermal stimulation therapy

AGERA® INTENSIVE PEPTIDE SERUM

Provides the anti-aging benefits of Prolifersyn®, a proprietary anti-aging Lipopeptide and the antioxidant protection and benefits of MagC® (stable Vitamin C) to fight free radical damage; firms and evens skin texture and tone

AGERA® MICELLULAR SOLUTION

Promotes an even-toned, healthier complexion with Retinyl Palmitate (Vitamin A) and Tocopheryl Acetate (Vitamin E); helps diminish the appearance of fine lines and wrinkles

AGERA® RETINYL P .6% LIPOGEL

Gently exfoliates even AHA-sensitive skin to improve skin color, texture, and tone; provides a high dosage of Retinyl Palmitate (Vitamin A), which is proven to increase skin elasticity

