

VITAMIN C SERUM PLUS (10% MAP)

MAGNESIUM ASCORBYL PHOSPHATE, HYALURONIC ACID SERUM ACNE SAFE

SKIN TYPES AND CONDITIONS: ALL SKIN TYPES, COUPEROSE, ALL FORMS OF HYPERPIGMENTATION, FINE LINES, WRINKLES, SAGGING

DESCRIPTION	Loaded with essential Vitamin C, and Hyaluronic Acid this product is designed to support natural collagen production, brighten, smooth, firm and improve the appearance of uneven skin tone along with fine lines and wrinkles.
A FEW KEY INGREDIENTS & BENEFITS	<p>Magnesium Ascorbyl Phosphate: A stable water soluble derivative of vitamin C (L-Ascorbic acid mono-dihydrogen phosphate magnesium salt). Magnesium ascorbyl phosphate will be transformed by skin enzymes into ascorbic acid (vitamin C). It functions as an antioxidant, helps improve skin elasticity and decreases wrinkles through stimulation of collagen synthesis. It also promotes even skin tone by helping to inhibit melanocyte overstimulation. Vitamin C also strengthens skin's barrier response and reduces inflammation.</p> <p>Hyaluronic Acid: Achieves ultimate hydration by attracting up to 1,000 times its weight in water from the moisture in the air. It helps replenish the moisture content of aging and environmentally damaged skin, restores youthful radiance, smooths the look of fine lines and helps increase the skin's ability to retain moisture. Leaves skin fresh and fabulous.</p>
USAGE INSTRUCTIONS	Use AM and PM. Gently massage a small amount into face, neck and décolleté.
FULL INGREDIENT DISCLOSURE	Aqua, Glycerin, *Magnesium Ascorbyl Phosphate (Vitamin C), Hyaluronic Acid, Methyl Gluceth-20, Sorbitol, Butylene Glycol, Panthenol (Vitamin B5), Camellia Sinensis (Green Tea) Leaf Extract, Cucumis Sativus (Cucumber) Fruit Extract, Salvia Officinalis (Sage) Extract, Arnica Montana Flower (Arnica) Extract, Sodium Ascorbyl Phosphate (Vitamin C), Allantoin, Carbomer, Hydroxyethylcellulose, Sodium Hydroxide, Capryl Glycol, Ethylhexylglycerin, Potassium Sorbate, Sorbic Citrate, Ascorbyl Glucoside, Ascorbic Acid, Disodium EDTA, Sodium Benzoate, Sodium Metabisulfite