

VIBRANT C SERUM

ANTIOXIDANT BOOST

Deliver powerful skin-nourishing antioxidants with liposomal ascorbic acid to hydrate, brighten, and revitalize your complexion. This advanced formula helps improve the look of uneven skin tone while defending against environmental stressors that contribute to visible signs of aging, leaving skin looking radiant and healthy.

SIZES: 5mL, 15mL, 30mL

(size offerings may vary)



PRODUCT BENEFITS

- Provides powerful antioxidants to help minimize the visible effects of UV exposure + environmental factors
- Delivers lasting hydration that helps reduce tightness and dryness
- Reduces the look of hyperpigmentation to improve the appearance of uneven skin tone
- Contains liposomal ascorbic acid for effective penetration and optimized absorption
- Formulated with curcumin to help reduce the appearance of inflammation and redness, making it suitable for all skin types, including acne and rosacea-prone skin

DIRECTIONS

After using a cleanser, toner and other serums, apply 1 pump to face and neck. Follow immediately with moisturizer. Finish with sunscreen in AM. Use in PM after sun exposure.

Keep out of eyes. For external use only.

INGREDIENTS

Water, Rose Geranium (Pelargonium spp.) Water, Glycerin, Propanediol, Ascorbic Acid, Magnesium Ascorbyl Phosphate, Potassium Citrate, Gluconolactone, Ferulic Acid, Panthenol, Resveratrol, Polyglyceryl-6 Laurate, Xanthan Gum, Polyglyceryl-10 Oleate, Lecithin, Sodium Benzoate, Hydrolyzed Rice Protein, Sorbitan Palmitate, Glyceryl Polyacrylate, Potassium Ascorbyl Tocopheryl Phosphate, Chinese Senna (Cassia Obtusifolia) Seed Extract, Glutathione, Curcumin, Honokiol, Magnolol, Ergothioneine, Soybean (Glycine Soja) Protein, LipiSpense, Superoxide Dismutase.

PRO TIP

Pair Moisturizing Mist with Vibrant C for enhanced absorption. Apply in the evening after sun exposure to help neutralize UV damage.

NeoGenesis® products meet the FDA's definition of a cosmetic: a product applied to the body to cleanse, enhance beauty, promote attractiveness, or alter appearance. They are not classified as drugs and are not intended to diagnose, treat, cure, or prevent any disease or medical condition. These products have not been evaluated or approved by the FDA, and statements regarding their use have not undergone FDA review.