



COLOR. ARTISTRY. EXCELLENCE.



GLOW SYSTEM PRE-TAN ENHANCING PRIMER

Prep your skin! This smooth lotion is designed to balance pH levels of your skin to accelerate development and intensify your spray tan.

N BUILD A GRADUAL TAN

- Balance pH levels to accelerate development and intensify your spray tan
- Formulated with antioxidants to help to reduce environmental stress on skin

N BEST RESULTS

Blend evenly over desired areas before tanning



N NATURAL COLOR COMPLEX CARES FOR THE SKIN IN FOUR WAYS:

- **PREVENTS** - Tomato Fruit Extract helps prevent signs of aging and enables oxygen absorption.
- **SMOOTHS** - Vitamin C helps stimulate collagen to tighten and smooth.
- **BLOCKS** - Vitamin E helps block free radicals to reduce wrinkles and keep the skin youthful-looking.
- **HYDRATES** - Aloe Barbandensis Leaf Juice moisturizes to help with anti-aging

Available Sizes: 8.5 fl. oz./0.67 fl. oz.
Norvell Item No: 403402/403404



Paraben Free • Gluten Free • Non-Comedogenic • Cruelty Free • Sulfate Free • 100% Vegan • Nut Allergy Free

HOW TO USE

Blend evenly over desired areas before tanning.

Glow System

PRODUCT INGREDIENTS: Aqua (Water/Eau), Dihydroxyacetone, Cyclopentasiloxane, Cetyl Ethylhexanoate, Glycerin, Isododecane, Hydroxyethylacrylate/sodium acryloyldimethyltaurate copolymer, Squalane, Hydrogenated Ethylhexyl Oliviate, Methyl Gluceth-20, Adipic Acid/Neopentyl Glycol Crosspolymer, Sodium Hyaluronate, Acetyl Hexapeptide-8, Erythritol, Tocopheryl Acetate (Vit. E), Ascorbic Acid (Vit. C), Aloe Barbadensis Leaf Juice, Solanum Lycopersicum (Tomato) Fruit Extract, Vaccinium Macrocarpon (Cranberry) Fruit Extract, Pisum Sativum (Pea) Extract, Bambusa Vulgaris Leaf/Stem Extract, Glucosamine HCl, Polysorbate 60, Sodium Citrate, Citric Acid, Hydrogenated Olive Oil Unsaponifiables, Lauryl Dimethicone, Phenoxyethanol, Caprylyl Glycol, Hydrogenated Polysobutene, Dimethicone Crosspolymer-3, Betaine, Sorbitan Isostearate, Laureth-9, Isopropylamine Dodecylbenzene Sulfonate, Fragrance (Parfum), Potassium Sorbate, Ethylhexylglycerin