

ESSENTIALS SELF TANNING PROLONG

This silky lotion is created with Natural Color Complex to enhance Norvell's just-off-the-beach color™ by helping improve skin's texture and hydration.

1 MULTIPLE USES INCLUDE

Created to build a gradual tan and hydrate skin.

2 SAY GOODBYE TO THE SMELL

Norvell formulates with breakthrough odor control technology, Ordenone®, designed to virtually eliminate the odor commonly caused by sunless tanning products by encapsulating malodor molecules.

3 NATURAL COLOR COMPLEX

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

4 BEST RESULTS

- Smooth on evenly and blend thoroughly with the Norvell Applicator Mitt.



Available sizes: 8.5 fl. oz. / 2.5 fl. oz.
Norvell Item No: SEP085/SEP025



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

HOW TO USE

Use daily to build a gradual self tan or extend your sunless tanning results. Smooth on evenly and blend thoroughly. Use sparingly around knuckles, knees, ankles and elbows. To avoid coloring of palms, use the Norvell Applicator Mitt or wash hands immediately with soap and water after application.

PRODUCT INGREDIENTS: Aqua (Water/Eau), Caprylic/Capric Triglyceride, Glycerin, Cetyl Alcohol, Dihydroxyacetone, Isopropyl Palmitate, Aloe Barbadensis Leaf Juice, Solanum Lycopersicum (Tomato) Fruit Extract, Vaccinium Macrocarpon (Cranberry) Fruit Extract, Ascorbic Acid (Vit. C), Tocopheryl Acetate (Vit. E), Panthenol (Vit. B5), Sodium Acrylate/Sodium Acryloyl Dimethyl Taurate Copolymer, Glyceryl Stearate, Polysorbate 80, Salicylic Acid, Fragrance (Parfum), Phenoxyethanol, Caprylyl Glycol, Hexyl Cinnamal, Butylphenyl Methylpropional, Limonene, Citronellol, Alpha-Isomethyl Ionone, Linalool

