



# PREVENTION +

daily tinted moisturizer SPF 30+



## product

This daily tinted moisturizer with a built in broad-spectrum UVA/UVB high sun protection provides an even skin tone and healthy glow. Contains a next generation blend of antioxidants as free radical scavengers to decrease damaging effects of the sun and environmental exposures. Lightweight, sheer formula absorbs quickly without any residue. Paraben free.



## skin type

All skin types, uneven skin color and tone.



## benefits

Oil-free pure physical universal sheer tint can be used as a moisturizer and makeup in one amazing product. Water resistant formula provides chemical-free, high sun protection.



## directions

Apply to cleansed skin every morning as a daily moisturizer and for ultimate protection. Re-apply every 2 hours when exposed to sun or as needed.



## pro tip

Use under I Conceal for an additional pop of color.



## key ingredients

|   |  |
|---|--|
| 6% Tinted zinc oxide  | Pure physical broad-spectrum sunscreen with a tint   |
| 4.6% Titanium dioxide   | Pure physical sun protection   |
| DNA Protection Complex:<br>Photosomes (plankton extract)<br>Roxisomes (arabidopsis thaliana)<br>Ultrasomes (micrococcus lysate) | Protects skin cells and DNA against free radical damage<br>Protects skin cells against free radical damage<br>Enhances the DNA repair/protects against free radical damage |
| BV-OSC (tetrahexyldecyl ascorbate)  | Oil soluble and stable form of Vitamin C, antioxidant  |
| Vitamin E   | Antioxidant  |

## available

- 3.2 oz retail
- 6 oz professional
- .25 oz sample



## ingredients

**ACTIVE INGREDIENTS:** ZINC OXIDE 6%, TITANIUM DIOXIDE 4.6%. **INACTIVE INGREDIENTS:** AQUA, CYCLOPENTASILOXANE, PLANKTON EXTRACT, HEXYL TRIETHOXYSIPLYLETHYL POLYDIMETHYLSILOXYETHYL DIMETHICONE, CYCLOHEXASILOXANE, DIMETHICONE / PEG-10 / 15 CROSSPOLYMER, ARABIDOPSIS EXTRACT, DIMETHICONE / POLYGLYCERIN-3 CROSSPOLYMER, ALUMINUM HYDROXIDE-STEARIC ACID, POLYGLYCERYL-4 ISOSTEARATE, CETYL PEG / PPG-10 / 1 DIMETHICONE, HEXYL LAURATE, SODIUM CHLORIDE, CETEARYL OLIVATE, SORBITAN OLIVATE, TETRAHYXYLDECYL ASCORBATE, MICROCOCCUS LYSATE, LECITHIN, TOCOPHERYL ACETATE, CAPRYLYL GLYCOL, PHENOXYETHANOL, ETHYLHEXYLGLYCERIN, HEXYLENE GLYCOL, IRON OXIDE (CI 77491, CI 77492, CI 77499).

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