



pure beauty® Sunscreen Cream SPF 100

pure beauty® Sunscreen Cream SPF100 advanced formula is water resistant and contains 6 sun filters to protect skin from harmful UVA and UVB sun rays. In addition, this formula moisturizes skin and protect from early aging.

Active Ingredients

1 OCTOCRYLENE

Octocrylene is a chemical compound often used as an additive in sunscreen, and is thought to have skin moisturizing effects because of its emollient properties. What makes this chemical such a popular additive to sun block, is its ability to neutralize UV radiation dissipated by sunlight, and to minimize skin damage from prolonged sun exposure.

2 TITANIUM DIOXIDE

Titanium dioxide is typically micronized and coated for use in cosmetics products. The micronizing makes this somewhat heavy-feeling ingredient easier to spread on skin, plus a bit more cosmetically elegant. Micronized titanium dioxide also is much more stable and can provide better sun protection than non-micronized titanium dioxide. Micronized titanium dioxide does not penetrate skin so there's no need to be concerned about it getting into your body. Even when titanium dioxide nanoparticles are used, the molecular size of the substance used to coat the nanoparticles is large enough to prevent them from penetrating beyond the uppermost layers of skin. This means getting the sun protection titanium dioxide provides without any risk of it causing harm to skin or your body.

3 BUTYL METHOXYDIBENZOYLMETHANE

Butyl Methoxydibenzoylmethane has the ability to absorb ultraviolet light over a wide range of wavelengths and then convert it to less damaging infrared radiation (heat).

4 BENZOPHENONE-3

Benzophenone-3, or oxybenzone, primarily functions as a photo stabilizer and sunscreen. Among the vast selection of sunscreen active ingredients, Benzophenone-3 is classified as a "chemical" sunscreen agent. Inadequate when used alone, benzophenone-3 absorbs UVB and short UVA, it also helps preserve the integrity of other cosmetic ingredients, preventing their deterioration under the sun.

5 ETHYLHEXYL

Ethylhexyl salicylate (also known as Octyl Slicylate) is an organic compound used as an ingredient in sunscreens and cosmetics to absorb UVB rays from the sun.



6 HOMOSALATE

This is an organic compound made from salicylic acid and "3,3,5-trimethylcyclohexanol," and is said to absorb ultraviolet rays to protect the skin from sun damage, particularly short-wave UVB rays, which are associated with the DNA damage that can increase risk of skin cancer.

Ingredients: Aqua, Octocrylene, Titanium Dioxide, Butyl Methoxydibenzoylmethane, Benzophenone-3, Ethylhexyl Salicylate, Homosalate, C12-15 Alkyl Benzoate, Glycerin, Glyceryl Stearate, Potassium Cetyl Phosphate, Caprylic/Capric Triglyceride, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, VP/ Eicosene Copolymer, Sorbitan Stearate, Dimethicone, Parfum (Fragrance), Triethanolamine, Carbomer, Tocopheryl Acetate, Phenoxyethanol, Potassium Sorbate, Disodium EDTA



purebeautyarabia
www.pure-beautyproducts.com



هاتف: 6710411 – 6702097 – 6400430
www.bashirco.com.sa