

Anthelios Pigment correct SPF50+ 50ml. Medium Color

EAN: 3337875797399

FABRICANTE: LA ROCHE-POSAY



Daily photocorrection for hyperpigmentation. DERMATOLOGICAL RECOMMENDATION. Helps visibly correct skin pigmentation. Broad spectrum protection against UV rays, pollution and oxidation. The new generation of sunscreens that protects against photoaging induced by daily sun exposure.

DESCRIPTION

PROVEN BENEFITS

- SKIN TONE. Evens skin tone and reduces pigmentation, available in 2 shades.
- ASSETS. Dermatological corrective active ingredients to reduce skin pigmentation.
- PROTECTS. Powered by the new CELLOX-B3 TECH[®] with Mexoryl XL designed to limit cellular damage induced by UVB/UVA rays, IR-A and Pollution.

HOW TO APPLY THE PRODUCT

- AMOUNT. A pearl-sized amount of product.
- WHEN. 20 minutes before the exhibition. As the last step of your skin care routine.
- WHERE. Face, neck and décolleté And all exposed areas.
- APPLICATION TIPS. Cleanse the skin before applying the product.

MAIN INGREDIENTS

- PROCERAD. Anti-inflammatory marks.
- NIACINAMIDE. Corrects skin damage.
- MINERAL PIGMENTS. Protects against visible light.

Validity after opening: 12 months. Always consult the manufacturer's instructions.

INGREDIENTS:

AQUA / WATER / EAU ? GLYCERIN ? PROPANEDIOL ? CAPRYLIC/CAPRIC TRIGLYCERIDE ? ETHYLHEXYL SALICYLATE ? C12-15 ALKYL BENZOATE ? ALCOHOL DENAT. ? BIS-ETHYLHEXYLOXYPHENOL METHOXYPHENYL TRIAZINE ? TITANIUM DIOXIDE ? CI 77891 / TITANIUM DIOXIDE ? BUTYL METHOXYDIBENZOYLMETHANE ? DROMETRIZOLE TRISILOXANE ? STYRENE/ACRYLATES COPOLYMER ? DIMETHICONE ? CI 77492 / IRON OXIDES ? ZEA MAYS STARCH / CORN STARCH ? PROPYLENE GLYCOL ? SYNTHETIC WAX ? DIETHYLHEXYL BUTAMIDE TRIAZONE ? POTASSIUM CETYL PHOSPHATE ? NIACINAMIDE ?

Prices valid except for changes on our website. (IVA/VAT) included. Doc. Version bf-trf-G-20241121
<https://bio-farma.es/buy/ff/la-roche-posay/anthelios-pigment-correct-spf50-50ml-medium-color>



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TOCOPHEROL ? ALUMINUM HYDROXIDE ? AMMONIUM

RESULTS AFTER 4 DAYS OF USE

50% HELPS IMMEDIATELY PREVENT 50% OF HYPERPIGMENTATION INDUCED BY VISIBLE LIGHT

* Clinical test comparing with the treated area of 21 volunteers after 4 days of exposure to visible light (144J/cm² with solar simulation equivalent to 1h of direct exposure to the sun at midday).

PROVEN EFFICACY

RESULTS ON THE SKIN. 90% PERCEIVED A MORE EVEN SKIN TONE IMMEDIATELY AFTER APPLICATION *
Consumer perception test - 40 women.

OUR COMMITMENT TO SAFETY

- One requirement = zero allergic reactions. If we detect a single case, we return to the laboratory and reformulate.
- The tolerance of our products is proven in the most sensitive skin.
- Our products only contain the necessary ingredients, in the appropriate active dosage.
- We select the packaging that best protects our products with strictly necessary preservatives to guarantee that their tolerance and effectiveness remain intact over time.

