

LA ROCHE POSAY LABORATOIRE DERMATOLOGIQUE ANTHELIOS 60 MELT IN SUNSCREEN MILK FACE AND BODY BROAD SPECTRUM SPF 60 WATER RESISTANT 80 MINUTES- avobenzene, homosalate, octisalate, octocrylene and oxybenzone lotion
L'Oreal USA Products Inc

Drug Facts

Active ingredient

Avobenzene 3%
Homosalate 10.72%
Octisalate 3.21%
Octocrylene 6%
Oxybenzone 3.86%

Purpose

Sunscreen

Uses

- helps prevent sunburn
- if used as directed with other sun protection measures (see **Directions**), decreases the risk of skin cancer and early skin aging caused by the sun

Warnings

For external use only

Do not use

on damaged or broken skin

When using this product

keep out of eyes. Rinse with water to remove.

Stop use and ask a doctor if

rash occurs

Keep out of reach of children.

If swallowed, get medical help or contact a Poison Control Center right away.

Directions

For sunscreen use:

- apply generously 15 minutes before sun exposure
- reapply:
 - after 80 minutes of swimming or sweating
 - immediately after towel drying
 - at least every 2 hours
- **Sun Protection Measures.** Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease this risk, regularly use a sunscreen with a Broad Spectrum SPF value of 15 or higher and other sun protection measures including:
 - limit time in the sun, especially from 10 a.m. – 2 p.m.
 - wear long-sleeved shirts, pants, hats, and sunglasses
- children under 6 months of age: Ask a doctor

Other information

protect the product in this container from excessive heat and direct sun

Inactive ingredients

water, styrene/acrylates copolymer, dimethicone, polymethylsilsesquioxane, butyloctyl salicylate, glycerin, alcohol denat., poly C10-30 alkyl acrylate, caprylyl methicone, trisiloxane, acrylates/dimethicone copolymer, PEG-100 stearate, glyceryl stearate, phenoxyethanol, potassium cetyl phosphate, propylene glycol, caprylyl glycol, PEG-8 laurate, acrylates/C10-30 alkyl acrylate crosspolymer, triethanolamine, tocopherol, inulin lauryl carbamate, disodium EDTA, p-anisic acid, xanthan gum, diethylhexyl syringylidenemalonate, cassia alata leaf extract, maltodextrin

Questions or comments?

1-888-LRP-LABO 1-888-577-5226

Monday - Friday (9 a.m. - 5 p.m. EST)

Every day, dermatologists observe the severe skin damage caused by UVA and UVB ray exposure.

UVB rays mainly cause **Burning**. They are stopped by the epidermis. They cause tanning and are mainly responsible for sunburn. SPF or "Sun Protection Factor" is the degree of protection a sunscreen offers against UVB rays.

UVA rays mainly cause **Skin Aging** or **Sun Allergies**. They penetrate deeper into the skin than UVB rays and can reach into the dermis. UVA rays directly contribute to skin aging (wrinkles, sagging, dark spots) and are the #1 cause of sun intolerances (allergies).

Both UVA and UVB rays have been proven to cause damage to skin cells, including DNA, and to weaken the immune system. This damage can potentially lead to the development of skin cancer.

A pioneer in sun protection research for over 15 years, La Roche-Posay, with ANTHELIOS, is trusted by dermatologists worldwide for its advanced formulations in UVA protection.

New: Get instant skincare advice from board-certified dermatologists.

DERMATOLOGIST
BY YOUR SIDE™

@ facebook.com/LaRochePosayUSA

FACE & BODY
60
SUNSCREEN

LA ROCHE-POSAY
LABORATOIRE DERMATOLOGIQUE

BROAD SPECTRUM
SPF60

NEW
ANTHELIOS 60
Avec de l'eau thermale de La Roche-Posay

MELT-IN SUNSCREEN MILK
Fast absorbing, velvety finish
For all skin types

with **CELL-OX SHIELD XL™**

Advanced UVA/UVB technology
+ Antioxidant protection

WATER RESISTANT (80 MINUTES)
Fragrance-free. Paraben-free
Tested on sensitive skin

5.0 FL OZ - 150 ml

ANTHELIOS 60 sunscreen with CELL-OX SHIELD XL™

INNOVATION

Anthelios 60 sunscreen with multi-patented **CELL-OX SHIELD XL™** filtering system provides a dual breakthrough innovation:

- an optimized combination of UVA/UVB filters chosen for its more synergistic effect to deliver broad-spectrum protection¹.
- a formula with a reduced number of ingredients in a fragrance-free, paraben-free texture adapted for even the most sensitive skin.

Properties:

- **Broad spectrum UV filtering system.** An effective association of photoabsorbable sunscreens with demonstrated efficacy against UVA rays.
- **Powerful antioxidant protection.** With Senna Alata, a tropical leaf extract known to defend skin cells² against free radicals caused by the sun that accelerate skin aging.
- **Breakthrough texture:** Fast-absorbing, non-greasy texture leaves skin hydrated and smooth with a velvety finish.

Results: Decreases the risk of skin cancer and early skin aging caused by the sun if used as directed with other sun protection measures (see **Directions**).

Dermatological safety: Anthelios 60 sunscreen has been rigorously tested and formulated for optimal skin tolerance.

WATER RESISTANT (80 MINUTES)
FRAGRANCE-FREE
PARABEN-FREE
NON-COMEDOGENIC
ALLERGY TESTED
DERMATOLOGIST TESTED
TESTED ON SENSITIVE SKIN

¹ compared to previous synergy of filters. Screened over 250 sunscreen combinations.
² upper layers of skin.

Made in USA
1972142

Distributed by La Roche-Posay LLC,
New York, NY 10017

La Roche-Posay Laboratoire Pharmaceutique
86270 La Roche-Posay, France
ISA 10007 1-72467 ARSNIERS CEDEX
www.laroche-posay.com

Drug Facts

Active ingredients	Purpose
Avobenzonone 3%	Sunscreen
Homosalate 10.72%	Sunscreen
Octisalate 3.21%	Sunscreen
Octocrylene 8%	Sunscreen
Oxybenzone 3.86%	Sunscreen

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858262 6

Code FLL: D173180/1

US Patents Pending
US Patent 7,151,079
US Patent 5,667,765

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avobenzone, homosalate, octisalate, octocrylene and oxybenzone lotion

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:49967-864
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
AVOBENZONE (UNII: G63QQF2NOX) (AVOBENZONE - UNII:G63QQF2NOX)	AVOBENZONE	30 mg in 1 mL
HOMOSALATE (UNII: V06S4M95S) (HOMOSALATE - UNII:V06S4M95S)	HOMOSALATE	107.2 mg in 1 mL
OCTISALATE (UNII: 4X49Y0596W) (OCTISALATE - UNII:4X49Y0596W)	OCTISALATE	32.1 mg in 1 mL
OCTOCRYLENE (UNII: 5A68WGF6WM) (OCTOCRYLENE - UNII:5A68WGF6WM)	OCTOCRYLENE	60 mg in 1 mL
OXYBENZONE (UNII: 950OS7VE0Y) (OXYBENZONE - UNII:950OS7VE0Y)	OXYBENZONE	38.6 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
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WATER (UNII: 059QF0KO0R)
DIMETHICONE (UNII: 92RU3N3Y1O)
BUTYLOCTYL SALICYLATE (UNII: 2EH13UN8D3)
GLYCERIN (UNII: PDC6A3C0OX)
ALCOHOL (UNII: 3K9958V90M)
TRISILOXANE (UNII: 9G1ZW13R0G)
PEG-100 STEARATE (UNII: YD01N1999R)
PHENOXYETHANOL (UNII: HIE492ZZ3T)
POTASSIUM CETYL PHOSPHATE (UNII: 03KCY6P7UT)
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)
CAPRYLYL GLYCOL (UNII: 00YIU5438U)
PEG-8 LAURATE (UNII: 762O8IWA10)
TOCOPHEROL (UNII: R0ZB2556P8)
P-ANISIC ACID (UNII: 4SB6Y7DMM3)
XANTHAN GUM (UNII: TTV12P4NEE)
MALTODEXTRIN (UNII: 7CVR7L4A2D)

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:49967-864-01	1 in 1 CARTON	01/01/2014	09/15/2025
1		150 mL in 1 BOTTLE; Type 0: Not a Combination Product		
2	NDC:49967-864-02	1 in 1 CARTON	01/01/2014	09/15/2025
2		150 mL in 1 TUBE; Type 0: Not a Combination Product		
3	NDC:49967-864-03	1 in 1 CARTON	01/01/2014	09/15/2025
3		90 mL in 1 TUBE; Type 0: Not a Combination Product		
4	NDC:49967-864-04	5 mL in 1 PACKET; Type 0: Not a Combination Product	01/01/2014	09/15/2025

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M020	01/01/2014	09/15/2025

Labeler - L'Oreal USA Products Inc (002136794)

Establishment

Name	Address	ID/FEI	Business Operations
L'Oreal USA, Inc.		185931458	manufacture(49967-864)