

**LA ROCHE POSAY LABORATOIRE DERMATOLOGIQUE ANTHELIOS TINTED  
MINERAL LIGHT FLUID SUNSCREEN BROAD SPECTRUM SPF 40 MEDIUM-  
titanium dioxide and zinc oxide lotion  
L'Oreal USA Products Inc**

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**Drug Facts**

**Active ingredients**

Titanium dioxide 17%

Zinc oxide 8%

**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**

- shake well before use

- apply generously 15 minutes before sun exposure
- apply to all skin exposed to the sun
- reapply at least every 2 hours
- use a water resistant sunscreen if swimming or sweating
- **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**

isohexadecane, water, dimethicone, triethylhexanoin, c15-19 alkane, silica, c12-15 alkyl benzoate, caprylyl methicone, butyloctyl salicylate, iron oxides, aluminum stearate, dicaprylyl carbonate, dicaprylyl ether, talc, dimethicone/PEG-10/15 crosspolymer, alumina, polyhydroxystearic acid, PEG-9 polydimethylsiloxyethyl dimethicone, pentylene glycol, acrylates/dimethicone copolymer, aluminum hydroxide, stearic acid, niacinamide, phenoxyethanol, magnesium sulfate, caprylyl glycol, triethoxycaprylylsilane, disteardimonium hectorite, diethylhexyl syringylidenemalonate, tocopherol, disodium stearyl glutamate, propylene carbonate, cassia alata leaf extract, maltodextrin, dipropylene glycol, sodium citrate, caprylic/capric triglyceride

### **Questions or comments?**

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

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



**A PIONEER IN SUN PROTECTION RESEARCH FOR OVER 30 YEARS**

Every day, dermatologists observe skin damage caused by UVA and UVB rays. UVB rays mainly cause burning. 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. 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 can weaken the immune system. This damage can potentially lead to the development of skin cancer.

La Roche-Posay is dedicated to providing photostable, broad spectrum protection through the use of CELL-OX SHIELD®, a synergistic combination of UVA/UVB filters combined with antioxidants.

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40 ANTHELIOS TINTED MINERAL MEDIUM



LA ROCHE-POSAY  
LABORATOIRE DERMATOLOGIQUE

NEW  
ANTHELIOS  
TINTED MINERAL  
LIGHT FLUID SUNSCREEN  
40 BROAD SPECTRUM  
SPF 40  
FACE SUNSCREEN

MEDIUM

100% MINERAL  
UV FILTERS

With CELL-OX SHIELD®  
UVA / UVB Protection  
+ Antioxidants

Tested on sensitive skin.  
Fragrance-free.

1.7 FLOZ - 50 ml



ANTHELIOS TINTED MINERAL DEEP 40

**Skin Type:**  
All including Sensitive  
**Texture:**  
Light Fluid  
**Application:**  
Face

**1. For Sensitive Skin.** Ideal for all skin types including sensitive skin, and those who want a tinted sunscreen that provides a healthy glow with 100% mineral UV filters.

**2. Lightweight, Blendable Tint.** A gentle, mineral sunscreen with a non-greasy texture. The subtle, blendable tint with iron oxides creates a healthy glow while minimizing white cast, and is suitable for deeper pigmented skin. It provides a smooth base for makeup application. Leaves skin feeling hydrated with a dewy, radiant finish. Shake well before use.

**3. CELL-OX SHIELD TECHNOLOGY**  
100% Mineral UV Filters. Titanium dioxide and zinc oxide deliver broad spectrum sunscreen protection. **Powerful Antioxidant Protection** with senna alba, a tropical leaf extract known to defend skin cells against damaging free radicals caused by the sun that can accelerate skin aging.

**RESULTS.** This sunscreen 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).

**Drug Facts**

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Titanium dioxide 17%, Zinc oxide 8%	Sunscreen Sunscreen

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- shake well before use
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  - apply to all skin exposed to the sun
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**Questions or comments?**  
1-888-LRP-LABO 1-888-571-5226  
Monday-Friday (9a.m. - 5p.m. EST)  
toll-free

Made in France. Distribution reserved to La Roche-Posay approved distributors.  
La Roche-Posay LLC, 10 Hudson Yards, New York, NY 10001.

La Roche-Posay Laboratoire Dermatologique  
CA 86200 La Roche-Posay, France  
USA 75000 33884 ST LOUEN CEDEX 09  
www.laroche-posay.us



C1 - Internal use

# TINTED MINERAL LIGHT FLUID SUNSCREEN BROAD SPECTRUM SPF 40 MEDIUM

titanium dioxide and zinc oxide lotion

## Product Information

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:49967-210
<b>Route of Administration</b>	TOPICAL		

## Active Ingredient/Active Moiety

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>Titanium dioxide</b> (UNII: 15FIX9V2JP) (Titanium dioxide - UNII:15FIX9V2JP)	Titanium dioxide	170 mg in 1 mL
<b>Zinc oxide</b> (UNII: SOI2LOH54Z) (Zinc oxide - UNII:SOI2LOH54Z)	Zinc oxide	80 mg in 1 mL

## Inactive Ingredients

<b>Ingredient Name</b>	<b>Strength</b>
<b>ISOHEXADECANE</b> (UNII: 918X1OUF1E)	
<b>WATER</b> (UNII: 059QF0KO0R)	
<b>DIMETHICONE</b> (UNII: 92RU3N3Y1O)	
<b>TRIETHYLHEXANOIN</b> (UNII: 7K3W1BIU6K)	
<b>C15-19 ALKANE</b> (UNII: C187N1IM01)	
<b>SILICON DIOXIDE</b> (UNII: ETJ7Z6XBU4)	
<b>ALKYL (C12-15) BENZOATE</b> (UNII: A9EJ3J61HQ)	
<b>CAPRYLYL TRISILOXANE</b> (UNII: Q95M2P1KJL)	
<b>BUTYLOCTYL SALICYLATE</b> (UNII: 2EH13UN8D3)	
<b>FERRIC OXIDE RED</b> (UNII: 1K09F3G675)	
<b>ALUMINUM STEARATE</b> (UNII: U6XF9NP8HM)	
<b>DICAPRYLYL CARBONATE</b> (UNII: 609A3V1SUA)	
<b>DICAPRYLYL ETHER</b> (UNII: 77JZM5516Z)	
<b>TALC</b> (UNII: 7SEV7J4R1U)	
<b>DIMETHICONE/PEG-10/15 CROSSPOLYMER</b> (UNII: 21AS8B1BSS)	
<b>ALUMINUM OXIDE</b> (UNII: LMI26O6933)	
<b>POLYHYDROXYSTEARIC ACID (2300 MW)</b> (UNII: YXH47AOU0F)	
<b>PEG-9 POLYDIMETHYLSILOXYETHYL DIMETHICONE</b> (UNII: TYP81E471F)	
<b>PENTYLENE GLYCOL</b> (UNII: 50C1307PZG)	
<b>2-ETHYLHEXYL ACRYLATE, METHACRYLATE, METHYL METHACRYLATE, OR BUTYL METHACRYLATE/HYDROXYPROPYL DIMETHICONE COPOLYMER (30000-300000 MW)</b> (UNII: S7ZA3CCJ4M)	
<b>ALUMINUM HYDROXIDE</b> (UNII: 5QB0T2IUN0)	
<b>STEARIC ACID</b> (UNII: 4ELV7Z65AP)	
<b>NIACINAMIDE</b> (UNII: 25X51I8RD4)	
<b>PHENOXYETHANOL</b> (UNII: HIE492ZZ3T)	
<b>MAGNESIUM SULFATE, UNSPECIFIED FORM</b> (UNII: DE08037SAB)	
<b>CAPRYLYL GLYCOL</b> (UNII: 00YIU5438U)	
<b>TRIETHOXYCAPRYLYLSILANE</b> (UNII: LDC331P08E)	
<b>DISTEARDIMONIUM HECTORITE</b> (UNII: X687XDK09L)	
<b>DIETHYLHEXYL SYRINGYLIDENEMALONATE</b> (UNII: 3V5U97P248)	
<b>TOCOPHEROL</b> (UNII: R0ZB2556P8)	

<b>DISODIUM STEAROYL GLUTAMATE</b> (UNII: 45ASM2L11M)	
<b>PROPYLENE CARBONATE</b> (UNII: 8D08K3S51E)	
<b>SENNA ALATA LEAF</b> (UNII: 4BXR6YZN92)	
<b>MALTODEXTRIN</b> (UNII: 7CVR7L4A2D)	
<b>DIPROPYLENE GLYCOL</b> (UNII: E107L85C40)	
<b>SODIUM CITRATE</b> (UNII: 1Q73Q2JULR)	
<b>MEDIUM-CHAIN TRIGLYCERIDES</b> (UNII: C9H2L21V7U)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:49967-210-01	1 in 1 CARTON	12/15/2023	
1		50 mL in 1 BOTTLE; Type 0: Not a Combination Product		
2	NDC:49967-210-02	1 in 1 CARTON	12/15/2023	
2		5 mL in 1 TUBE; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M020	12/15/2023	

**Labeler** - L'Oreal USA Products Inc (002136794)

### Establishment

Name	Address	ID/FEI	Business Operations
Cosmetique Active Production		282658798	manufacture(49967-210)

### Establishment

Name	Address	ID/FEI	Business Operations
Interspray		364829903	pack(49967-210)

Revised: 12/2023

L'Oreal USA Products Inc