CETAPHIL SHEER MINERAL SUNSCREEN STICK SPF 50- titanium dioxide, zinc oxide stick Galderma Laboratories, L.P.

Cetaphil Sheer Mineral Sunscreen Stick Broad Spectrum SPF 50

Active Ingredients

Titianium Dioxide 6% Zinc Oxide 4.7%

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

- apply liberally 15 minutes before sun exposure
- reapply:

- after 80 minutes of swimming or sweating
- immediately after towel drying
- at least every 2 hours
- children under 6 months of age: Ask a doctor
- **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

Other Information

- protect the product in this container from excessive heat and direct sun
- may stain or damage some fabrics

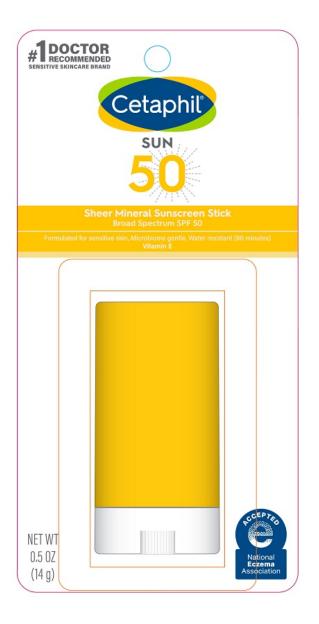
Inactive Ingredients

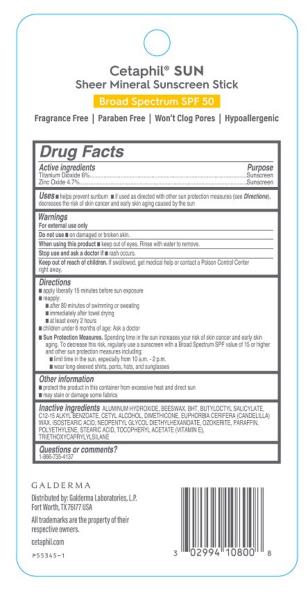
ALUMINUM HYDROXIDE, BEESWAX, BHT, BUTYLOCTYL SALICYLATE, C12-15 ALKYL BENZOATE, CETYL ALCOHOL, DIMETHICONE, EUPHORBIA CERIFERA (CANDELILLA) WAX, ISOSTEARIC ACID, NEOPENTYL GLYCOL DIETHYLHEXANOATE, OZOKERITE, PARAFFIN, POLYETHYLENE, STEARIC ACID, TOCOPHERYL ACETATE (VITAMIN E), TRIETHOXYCAPRYLYLSILANE

Questions or comments?

1-866-735-4137

PRINCIPAL DISPLAY PANEL - 0.5 OZ Card





Sensitive Skincare Brand

Cetaphil®

SUN

50

Sheer Mineral Sunscreen Stick

Broad Spectrum SFP 50

Formulated for sensitive skin, Microbiome gentle, Water resistant (80 minutes) Vitamin E

NET WT 0.5 OZ (14 g) National Eczema Association logo

Distributed by: Galderma Laboratories, L.P. Fort Worth, TX 76177 USA All trademarks are the property of their respective owners cetaphil.com P55345-1

CETAPHIL SHEER MINERAL SUNSCREEN STICK SPF 50 titanium dioxide, zinc oxide stick							
Product Information							
Product Type	HUMAN OTC DRUG	Item Code (Source)		NDC:0299-4108			
Route of Administration	TOPICAL						
Active Ingradient/Active	Maiaty						
Active Ingredient/Active							
Ingredient Name Basis of Stren			ngth	Strength			
Titanium Dioxide (UNII: 15FIX9V2JP) (Titanium Dioxide - UNII:15FIX9V2JP) Titanium Dioxide					60 mg in 1 g		
Zinc Oxide (UNII: SOI2LOH54Z) (Zinc Oxide - UNII:SOI2LOH54Z) Zinc Oxide				47 mg in 1 g			
Inactive Ingredients							
Ingredient Name					Strength		
Aluminum Hydroxide (UNII: 5QB0	T2IUN0)						
Yellow Wax (UNII: 2ZA36H0S2V)							
Butylated Hydroxytoluene (UNII:	1P9D0Z171K)						

	1
Butyloctyl Salicylate (UNII: 2EH13UN8D3)	
Alkyl (C12-15) Benzoate (UNII: A9EJ3J61HQ)	
Cetyl Alcohol (UNII: 936JST6JCN)	
Dimethicone (UNII: 92RU3N3Y10)	
Candelilla Wax (UNII: WL0328HX19)	
Isostearic Acid (UNII: X33R8U0062)	
Neopentyl Glycol Diethylhexanoate (UNII: U68ZV6W62C)	
Ceresin (UNII: Q1LS2UJO3A)	
Paraffin (UNII: 1900E3H2ZE)	
High Density Polyethylene (UNII: UG00KM4WR7)	
Stearic Acid (UNII: 4ELV7Z65AP)	
.AlphaTocopherol Acetate, D- (UNII: A7E6112E4N)	
Triethoxycaprylylsilane (UNII: LDC331P08E)	

Packaging

# Item Code	Package Description	Marketing Start Date	Marketing End Date			
1 NDC:0299-4108- 00	1 in 1 BLISTER PACK	11/01/2020				
1	14 g in 1 CANISTER; Type 0: Not a Combination Product					
Marketing Information						
Marketing	nformation					
Marketing Marketing Category	nformation Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			

Labeler - Galderma Laboratories, L.P. (047350186)

Establishment

Name	Address	ID/FEI	Business Operations
Fruit of The Earth Research Laboratories, Inc.		008193513	manufacture(0299-4108)

Revised: 12/2023

Galderma Laboratories, L.P.