# CHEMICAL SUNSCREEN SPF50- octisalate, avobenzone, homosalate, octocrylene sunscreen spray Swiss-American CDMO, LLC

-----

#### **Chemical Sunscreen SPF50**

#### 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 physician if rash occurs. If product is swallowed get medical help or contact a Poison Control Center right away.

#### Uses

Helps prevent sunburn. If used as directed with other sun protection measure (See Directions), decreases the risk of skin cancer and early skin aging caused by the sun.

#### **Directions**

Apply liberally 15 minutes before sun exposure. Reapply after 40 minutes of swimming or sweating, immediately after towel drying and 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 of 15 or higher and other sun protection measures including: limit time in the sun, especially from 10 am to 2 pm. Wear long-sleeve shirts, pants, hats, and sunglasses. Children under 6 months: ask a physician.

## **Active Ingredients**

Avobenzone 3.0% Sunscreen Octisalate 5.0% Sunscreen Octocrylene 10.0% Sunscreen Homosalate 15.0% Sunscreen

#### **KEEP OUT OF REACH OF CHILDREN**

KEEP OUT OF REACH OF CHILDREN

### **Inactive Ingredients**

Water, Dicaprylyl Carbhonate, Triheptanoin C13-16 Isoalkane, Butyloctyl Salicylate, Glycerin, Ethylhexyl Methoxycrylene, Triacontanyl PVP, Phenoxyethanol, Ethylhexylglycerin, Ceterayl Alcohol, Coco-

Glucoside, Glucose, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Isohexane, Polysorbate 60, Sorbitan Isostearate.

## **Purpose**

Helps prevent sunburn. If used as directed with other sun protection measure (See Directions), decreases the risk of skin cancer and early skin aging caused by the sun.

## Questions

Call toll free 1-866-416-2366

## Labeling



## octisalate, avobenzone, homosalate, octocrylene sunscreen spray

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:60232-0043
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety			
Ingredient Name	<b>Basis of Strength</b>	Strength	
OCTISALATE (UNII: 4X49Y0596W) (OCTISALATE - UNII:4X49Y0596W)	OCTISALATE	50 g in 1000 g	
AVOBENZONE (UNII: G63QQF2NOX) (AVOBENZONE - UNII:G63QQF2NOX)	AVOBENZONE	30 g in 1000 g	
HOMOSALATE (UNII: V06SV4M95S) (HOMOSALATE - UNII:V06SV4M95S)	HOMOSALATE	150 g in 1000 g	
OCTOCRYLENE (UNII: 5A68WGF6WM) (OCTOCRYLENE - UNII:5A68WGF6WM)	OCTOCRYLENE	100 g in 1000 g	

Inactive Ingredients			
Ingredient Name	Strength		
WATER (UNII: 059QF0KO0R)			
GLYCERIN (UNII: PDC6A3C0OX)			
PHENOXYETHANOL (UNII: HIE492ZZ3T)			
ETHYLHEXYLGLYCERIN (UNII: 147D247K3P)			
ARGAN OIL (UNII: 4V59G5UW9X)			
TRIHEPTANOIN (UNII: 2P6O7CFW5K)			
COCO-GLUCOSIDE (UNII: ICS790225B)			
DEXTROSE (UNII: IY9XDZ 35W2)			
CETOSTEARYL ALCOHOL (UNII: 2DMT128M1S)			
BUTYLOCTYL SALICYLATE (UNII: 2EH13UN8D3)			
TRIACONTANYL PVP (WP-660) (UNII: N0SS3Q238D)			
DICAPRYLYL CARBONATE (UNII: 609A3V1SUA)			
ETHYLHEXYL METHOXYCRYLENE (UNII: S3KFG6Q5X8)			
HYDROXYETHYL ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER (100000 MPA.S AT 1.5%) (UNII: 86FQE96TZ4)			
ISOHEXADECANE (UNII: 918X1OUF1E)			
POLYSORBATE 60 (UNII: CAL22UVI4M)			

Product Characteristics				
Color	white	Score		
Shape		Size		
Flavor		Imprint Code		
Contains				

P	Packaging			
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:60232- 0043-1	90 g in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product	03/29/2024	

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
OTC Monograph Drug	M020	03/29/2024		

# Labeler - Swiss-American CDMO, LLC (080170933)

# Registrant - Swiss-American CDMO, LLC (080170933)

Establishment				
Name	Address	ID/FEI	<b>Business Operations</b>	
Swiss-American CDMO, LLC		080170933	manufacture(60232-0043)	

Revised: 5/2024 Swiss-American CDMO, LLC