SUN SOLAR DEFENSE OIL-FREE SPF 30 - zinc oxide gel Allure Labs, Inc.

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Drug Facts

Active Ingredients:

Zinc Oxide 18.6%

Purpose:

Sunscreen

Uses:

- An oil-free UVA/UVB brad spectrum daily moisturizer. Provides ultimate protection against the aging effects of the sun and other environmental exposures. Enriched with essential vitamins and ant-oxidants that prevent free radical damage and preserving skin hydration for the entire day.
- Water-resistant
- Paraben-free

Direction:

Apply liberally 15-30 minutes prior to sun exposure. Reapply after prolonged swimming or vigorous activity.

Indications:

Universal for all skin types

Warnings:

For external use only

When using this product

- Keep out of eyes. If contact occurs rinse with water.
- Discontinue use if irritation or redness occurs

Keep out of reach of childrean

Inactive Ingredients:

Water (Aqua), Caprylic/Capric Triglyceride, Glyceryl Stearate, PEG 100 Stearate, Sorbitan Stearate, Citric Acid, Imperata Cylidrica Root Extract, Tocopheryl Linoleate, Lecithin, Xanthan Gum, PEG 8, Ascorbic Acid, Ethylhexylglycerin, Sodium Lactate, Micrococcus Lysate, Arabidopsis Extract, Plankton Extract, Teprenone, Phoenix dactylifera (date) extract, Laureth-7, Disodium EDTA, Dipotassium Glycyrrhizte, Caprylyl Glycol, Tocopherol, Ascorbyl Palmitate, Carbomer

Distributor:

Image International Palm Beach, FL 33411 USA

Image of the product:

SUN Solar Defense Oil-free Gel SPF 30



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Product Information			
Product T ype	HUMAN OTC DRUG	Item Code (Source)	NDC:62742-4040
Route of Administration	TOPICAL		

icure ingi	edient/Act	ive Moiety				
Ingredient Name			Basis of	Strength	Strength	
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)			ZINC OXIDE		186 mg in 1 mL	
Packaging						
# Item	Code	Package Description	Marketin	g Start Date	Marketing End Date	
NDC:62742-	4040-1	118 mL in 1 TUBE				
Marketin	g Inform	ation				
Marketing C	eting Category Application Number or Monograph Citatio		ph Citation	Marketing Start Date M		larketing End Dat
				0 1/0 1/20 10		

Labeler - Allure Labs, Inc. (926831603)

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Allure Labs, Inc.