VMV HYPOALLERGENICS ARMADA 30- ensulizole, octisalate, titanium dioxide, zinc oxide cream

SKIN SCIENCES LABORATORY 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.

Uses

• Helps prevent sunburn

• If used as directed with other sun protection measures (see Direction), decrease the risk of skin cancer and early skin aging caused by the sun.

Warnings

For external use only Do not use on damaged skin or broken skin Stop use and ask doctor if rash occurs When using this product keep out of eyes. Rinse with water to remove. 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. Use daily, both indoors and outdoors.
- Use water resistant sunscreen if swimming or sweating.
- Reapply 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 the risk, regularly use a sunscreen with a Broad Spectrum SPF value of 15 or higher and other sun protection measuring including:
- Limit time in the sun, especially from 10a.m. to 2 p.m.
- Wear long-sleeved shirt, pants, hats and sunglasses.
- Children under 6 months: Ask a doctor.

Other Informations

• Protect the product in this container from excessive heat and direct sun.

• Before use, test a tiny amount on skin (we omit allergens, but you may be sensitive to an ingredient that is not an allergen).

- Introduce new skin products one at a time, with at least 3 days in between.
- Do not (re) introduce removed portions od product or other substances into container

Inactive INgredients

Aluminum Hydroxide, Aqua/Water/Eau, Butylene Glycol, Camellia Sinensis Leaf Extract, Caprylic/Capric Triglyceride, Caprylyl Glycol, Cyclopentasiloxane, Glyceryl Laurate, Hydrogen Dimethicone, Octyldodecyl Neopentanoate, PEG-10 Dimethicone, Sodium Bicarbonate, Sodium Phytate, Steareth-2, Steareth-21, Zirconium Dioxide.

Principal Display Panel



VMV HYPOALLERGENICS

validated hypoallergenic. randomized, blinded, published & awarded clinical studies, since 1979. ARMADA 30 INDOOR-OUTDOOR **SKIN** COVER **BROAD SPECTRUM SPF 30** sun + light screen for face + body UVA, UVB, Visible + Infrared Light Validated Hypoallergenic: VH -76/76 sans all common allergens: extended allergen series North American Contact Dermatitis Group + Standard allergen series

European Survellance System of Contact Allergies SPF: 30. PFA: 60. PFV: 3. PFI: 5. Critical Wavelength: 370. UVA:UVB Ratio = 0.36:0.64. 100% All-Types-Of-Fragrance-Free. 100% Dye-Phthalate-PABA-Paraben + Preservative-Free. Usage, Patch + Clinically-Tested (in vivo + in vitro). Non-Comedogenic. Non-Drying. For All Skin Types. 85g (3.0 Oz.) - 85g e

Active Ingredient

Ensulizole
Octisalate
Titanium Dioxide
Zinc Oxide

Active Ingredient

Ensulizole - 4.0% Octisalate - 3.0% Titanium Dioxide - 0.6% Zinc Oxide - 23.0%

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Product Information							
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:69774-536				
Route of Administration	TOPICAL						

Active Ingredient/Active Moiety							
Ingredient Name	Basis of Strength	Strength					
TITANIUM DIO XIDE (UNII: 15FIX9 V2JP) (TITANIUM DIO XIDE - UNII:15FIX9 V2JP)	TITANIUM DIO XIDE	0.6 g in 85 g					
OCTISALATE (UNII: 4X49 Y0596W) (OCTISALATE - UNII:4X49 Y0596W)	OCTISALATE	3 g in 85 g					
ENSULIZOLE (UNII: 9 YQ9 DI1W42) (ENSULIZOLE - UNII:9 YQ9 DI1W42)	ENSULIZOLE	4 g in 85 g					
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	23 g in 85 g					

Iı	nactive Ingredier	nts						
	Ingredient Name					Strength		
W	ATER (UNII: 059QF0)	KO0R)						
P	roduct Characte	ristics						
Color		white	Score					
Shape			Size					
Flavor				Imprint Code				
С	ontains							
n	1							
	ackaging							
#	Item Code		Package Description		Marketing Sta	rt Date	Marketing	End Date
1	NDC:69774-536-63	1 in 1 CARTON			0 1/0 1/20 15			
1		1 g in 1 TUBE; Type 0: Not a Combination Product						
Marketing Information								
	Marketing Categor	y Applicati	ion Number or Mono	graph Citation	Marketing S	tart Date	Marketing	End Date
0	TC monograph not fina	al part352			0 1/0 1/20 15			
	Marketing Categor	y Applicati	ion Number or Mono	graph Citation	0	tart Date	Marketing	End Da

Labeler - SKIN SCIENCES LABORATORY INC. (718777360)

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