SKIN EFFECTS BY DR. JEFFREY DOVER GLYCOLIC DAY - homosalate, octisalate, oxybenzone, avobenzone, octocrylene cream Diversified Global Technologies DBA Diversified Distribution

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.

SKIN EFFECTS BY DR. JEFFREY DOVER GLYCOLIC DAY CREAM SPF 30

Drug Facts

Active Ingredients	Purpose
Homosalate 10.0%	Sunscreen
Octisalate 5.0%	Sunscreen
Oxybenzone 5.0%	Sunscreen
Avobenzone 3.0%	Sunscreen
Octocrylene 2.0%	Sunscreen

Uses: helps prevent sunburn.

WARNINGS: For external use only Keep out of eyes, rinse with water to remove Stop use and see a doctor if irritation develops and lasts.

Keep out of reach of children. Do not swallow. If swallowed, get medical help or contact a Poison Control Center right away.

Directions:

Apply daily after cleansing with Skin Effects Glycolic Cream cleanser

Apply to dry skin prior to make-up

Inactive Ingredients:

Water, Glycolic Acid, Glycerin, Cetyl Alcohol, Methyl Methyl acrylate/Glycol Dimethyacrylate Crosspolymer, Ammonium Hydroxide, Dimethicone, Potassium Ctyl Phosphate, Hydrogenated Palm Glycerides, methyl Glucose Sesquistearate, Butylene Glycol, Phenoxyethanol, Glyceryl Stearate, PEG 100 Stearate, Panthenol, tocopheryl Acetate, Bentonite, Xanthan Gum, Camellia Oleifera Leaf Extract, Disodium EDTA, Allantoin, Ethylhexylglycerin

SKIN EFFECTS BY DR JEFFREY DOVER

Glycolic Day Cream SPF 30

Apply daily after cleansing withSkin Effects Glycolic Cream Cleanser

Apply to dry skin prior to makeup.

1 fl. oz. (30 ml)

Distributed by

Advanced health Care Distibutors, LLC

Concord, NH 03301

Questions or comments? Call toll free 1-866-428-7327

To find the Skin Effects regiment that is right for you go to www.skineffectsbydrdover.com

Skin Effects does not test on animals.

SKIN EFFECTS BY DR. JEFFREY DOVER

Glycolic Day Cream SPF 30

Reduces the appearance of fine lines and wrinkles

Helps fight visible signs of aging.

1 fl. oz. (30 ml)

Glycolic Acid: Alleviates and/or improves the appearance of aging skin including lines, blotches, blemishes, wrinkles, pigmented spots, atrophy, coarse rough, dry and yellowish skin, and other skin changes or skin damage caused by environmental factors such as sunlight, radiation, air pollution, wind, cold, dampness, heat chemicals and smoke.

WARNINGS

Avoid eye area. Discontinue use if signs of irritation develop. Keep out of reach of children. For external use only, do not swallow.

Glycolic Day Cream SPF 30

"Glycolic day cream spf 30 will hydrate, refresh and clarify your skin all day long while protecting your skin from the damaging rays of the sun. I believe in creating skin care products that deliver the results you want for smoother, younger looking skin."

Dr. Jeffrey Dover

This dynamic day cream will shield your skin from aging UVA and UVB rays while actively enhancing your complexion's appearance all day long. Daily use reduces the look of fine lines and wrinkles.

Reduces the appearance of wrinkles, fine lines and sun damage.

Hydrates to improve skins elasticity.

Directions: Apply daily after cleansing with Skin Effects Glycolic Cream Cleanser. Apply to dry skin prior to make up

Caring for your skin is a simple 3-step process :

1. Cleanse your skin

2. Treat signs of aging

3. Prevent sun damage by using Skin Effects moisturizer with SPF protection every day.

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skin effects

Glycolic Day Cream SPF 30

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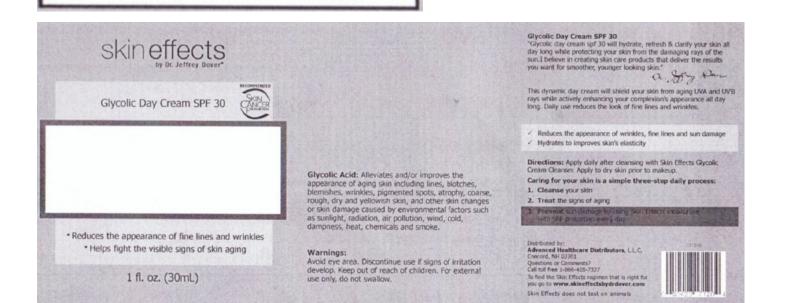
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SKIN EFFECTS BY DR. JEFFREY DOVER GLYCOLIC DAY

homosalate octisalate ov	ybenzone, avobenzone, octo	crylene cream			
Product Information					
Product Type	HUMAN OTC DRUG	Item Code (S	Item Code (Source) NDO		
	TODICAL		· · · · · · · · · · · · · · · · · · ·		
Route of Administration	TOPICAL				
Active Ingredient/Activ	ve Moiety				
	Ingredient Name		Basis of Strength	Strength	
HOMOSALATE (UNII: V06SV	/4M95S) (HOMOSALATE - UNII:V	(06SV4M95S)	HOMOSALATE	10 mL in 100 mL	
	596W) (OCTISALATE - UNII:4X4		OCTISALATE	5 mL in 100 mL	
	7VE0Y) (OXYBENZONE - UNII:9		OXYBENZONE	5 mL in 100 mL	
	(AVOBENZONE - UNII:		AVOBENZONE	3 mL in 100 mL	
	WGF6 WM) (OCTOCRYLENE - UN	,	OCTOCRYLENE	2 mL in 100 mL	
Inactive Ingredients	Ingredient Nar	ne		Strength	
WATER (UNII: 059QF0KO0R)				ourengen	
GLYCOLIC ACID (UNII: 0 WT					
GLYCERIN (UNII: PDC6A3C0					
CETYL ALCOHOL (UNII: 936					
METHYL METHACRYLATE ((UNII: 196OC77688)				
GLYCOL DIMETHACRYLAT	E (UNII: 7BK5G69305)				
AMMO NIA (UNII: 5138Q19F1)	K)				
DIMETHICO NE (UNII: 92RU3)	N3Y1O)				
POTASSIUM CETYL PHOSP	HATE (UNII: 03KCY6P7UT)				
HYDRO GENATED PALM GL	YCERIDES (UNII: YCZ8EM144Q)				
DEXTROSE (UNII: IY9XDZ35)	W2)				
BUTYLENE GLYCOL (UNII: 3	3XUS85K0RA)				
PHENOXYETHANOL (UNII: H	IE492ZZ3T)				
GLYCERYL MONOSTEARA	TE (UNII: 230OU9XXE4)				
POLYETHYLENE GLYCOL	4500 (UNII: TVH7653921)				
PEG-100 STEARATE (UNII: Y	D0 1N1999 R)				
PANTHENOL (UNII: WV9CM0)O67Z)				
ACETATE ION (UNII: 569DQ)	M74SC)				
BENTONITE (UNII: A3N5ZCN	[45C)				
XANTHAN GUM (UNII: TTV12	P4NEE)				
CAMELLIA OLEIFERA LEAF	F (UNII: 5077EL0C60)				
EDETATE DISO DIUM (UNII: 7	7FLD91C86K)				
ALLANTO IN (UNII: 344S277C	,				
ETHYLHEXYLGLYCERIN (U	NII: 147D247K3P)				
Packaging					
# Item Code	Package Description	Marketing Sta	rt Date Marke	ting End Date	
		<u> </u>			

1 NDC:42877-092-01

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 $1 \text{ in } 1 \operatorname{BOX}$

30 mL in 1 JAR

Marketing Information							
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date				
OTC monograph final	part352	06/29/2010					

Labeler - Diversified Global Technologies DBA Diversified Distribution (621539352)

Revised: 5/2011

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