

ZINCLEAR SPF 30 TINTED - zinc oxide cream

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 Ingredient:

Zinc Oxide - 18.6%

Purpose: Sunscreen

Uses:

To help protect the skin from harmful UVA and UVB Rays

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

Stop use and ask a doctor

- if severe skin irritation develops

Keep out of reach of children

- if swallowed, get medical help or contact a Poison Control Center right away

Directions

- Apply sunscreen in the AM to fingertips and gently massage into the skin. Reapply as needed

Inactive Ingredients:

Water (Aqua), Cyclopentasiloxane, Butylene Glycol, Glycerin, Caprylic/Capric Triglyceride, Glyceryl Stearate, PEG-100 Stearate, Polyglyceryl-3 Polydimethylsiloxyethyl Dimethicone, Cyclohexasiloxane, Sorbitan Stearate, Dimethicone, Polyacrylamide, C13-14 Isoparaffin, Laureth-7, Phenoxyethanol, Caprylyl Glycol, Ethylhexylglycerin, Hexylene Glycol, Imperata Cylindrica Root Extract, PEG-8, Carbomer, Triethoxysilylethyl Polydimethylsiloxyethyl Hexyl Dimethicone, Cetyl Alcohol, Lecithin, Tocopherol, Ascorbyl Palmitate, Ascorbic Acid, Citric Acid, Xanthan Gum, Polyester-7, Neopentyl Glycol Diheptanoate, Tocopheryl Linoleate/Oleate, Teprenone, Phoenix Dactylifera (Date) Fruit Extract, Polygonum Aviculare Extract, Sodium Lactate, Disodium EDTA, Dipotassium Glycrrihizate, Arabidopsis THaliana Extract, Plankton Extract, Micrococcus Lysate, Triethoxycaprylsilane, Iron Oxides (CI77491, CI77492, CI77499)

DERMAQUEST

ZinClear
SPF30
Tinted
Essentials

2 OZ/56.7 g

Our soothing physical sunscreen harnesses the power of Zinc Oxide to guard and protect your skin. Ensuring UVA and UVB protection without white residue, this mineral based sunscreen absorbs quickly, working to elegantly shelter your skin. A brilliant sunscreen for sensitized and acne-prone skin also suitable for use during professional treatments. Available in three luscious shades for sheer coverage.

Drug Facts

Active Ingredient	Purpose
Zinc Oxide 18.0%	Sunscreen

Use

To help protect the skin from harmful UVA and UVB rays

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.

Stop use and ask a doctor

If severe skin irritation develops

Keep out of reach of children

If swallowed, get medical help or contact a Poison Control Center right away.

Directions

Apply sunscreen in the AM to finger tips and gently massage into the skin. Reapply as needed.

Inactive Ingredients

Water (Aqua), Cyclopentasiloxane, Butylene Glycol, Glycerin, Caprylic/Capric Triglyceride, Glyceryl Stearate, PEG-100 Stearate, Polyglyceryl-3 Polydimethylsilyloxyethyl Dimethicone, Cyclohexasiloxane, Sorbitan Stearate, Dimethicone, Polysiloxane, C12-14 Alcohols, Laureth-7, Phenoxypentanol, Caprylyl Glycol, Ethylhexylglycerin, Hexylene Glycol, Impatiens Cylindrica Root Extract, PEG-8, Carbomer, Trimethylsilyloxyethyl Polydimethylsilyloxyethyl Heptyl Dimethicone, Cetyl Alcohol, Lecithin, Tocopherol, Acetyl Palmitate, Ascorbic Acid, Citric Acid, Keratin-Corn, Polyester-9, Neopentyl Glycol Diphosphate, Tocopheryl Linoleate/Ceate, Terpinene, Phenoxy Ethylene Glycol Fruit Extract, Poppyseed Husk Extract, Sodium Lactate, Dipotassium EDTA, Dipotassium Glycyrrhizate, Anabiosides Thelone Extract, Passion Extract, Microcococcus Lyate, Triethoxypropylsilane, Iron Oxides (CI 77491, CI 77492, CI 77499)

Manufactured for DermaQuest®, Inc.
Hayward, CA 94544
1272 GK, NL. Made in USA
dermaquestinc.com



DIRECTIONS:
Apply to face and neck before sun exposure. Reapply as needed or after towel drying, swimming or perspiring.

zinc oxide cream

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:62742-4064
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	186 mg in 1 g

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
CYCLOMETHICONE 5 (UNII: 0THT5PC10R)	
BUTYLENE GLYCOL (UNII: 3XUS85K0RA)	
GLYCERIN (UNII: PDC6A3C0OX)	
MEDIUM-CHAIN TRIGLYCERIDES (UNII: C9H2L21V7U)	
GLYCERYL MONOSTEARATE (UNII: 230OU9XXE4)	
PEG-100 STEARATE (UNII: YD01N1999R)	
CYCLOMETHICONE 6 (UNII: XHK3U310BA)	
SORBITAN MONOSTEARATE (UNII: NVZ4I0H58X)	
DIMETHICONE (UNII: 92RU3N3Y1O)	
POLYACRYLAMIDE (10000 MW) (UNII: E2KR9C9V2I)	
C13-14 ISOPARAFFIN (UNII: E4F12ROE70)	
LAURETH-7 (UNII: Z95S6G8201)	
PHENOXYETHANOL (UNII: HIE492ZZ3T)	
CAPRYLYL GLYCOL (UNII: 00YIU5438U)	
ETHYLHEXYLGLYCERIN (UNII: 147D247K3P)	
HEXYLENE GLYCOL (UNII: KEH0A3F75J)	
IMPERATA CYLINDRICA ROOT (UNII: VYT2JA85NH)	
POLYETHYLENE GLYCOL 400 (UNII: B697894SGQ)	
CETYL ALCOHOL (UNII: 936JST6JCN)	
TOCOPHEROL (UNII: R0ZB2556P8)	
ASCORBYL PALMITATE (UNII: QN83US2B0N)	
ASCORBIC ACID (UNII: PQ6CK8PD0R)	
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	
XANTHAN GUM (UNII: TTV12P4NEE)	
POLYESTER-7 (UNII: 0841698D2F)	
NEOPENTYL GLYCOL DIHEPTANOATE (UNII: 5LKW3C543X)	
TEPRENONE (UNII: S8S8451A4O)	
DATE (UNII: H3O7QI5HY7)	
POLYGONUM AVICULARE TOP (UNII: ZCD6009IUF)	
SODIUM LACTATE (UNII: TU7HW0W0QT)	
EDETATE DISODIUM (UNII: 7FLD91C86K)	
GLYCYRRHIZINATE DIPO TASSIUM (UNII: CA2Y0FE3FX)	
ARABIDOPSIS THALIANA (UNII: A13L60HQ81)	

TRIETHOXYCAPRYLYLSILANE (UNII: LDC331P08E)	
FERRIC OXIDE RED (UNII: 1K09F3G675)	
FERRIC OXIDE YELLOW (UNII: EX438O2MRT)	
FERROSO FERRIC OXIDE (UNII: XM0M87F357)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:62742-4064-2	1 in 1 CARTON		
1	NDC:62742-4064-1	56.7 g in 1 TUBE		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part352	04/22/2014	

Labeler - Allure Labs Inc. (926831603)

Revised: 4/2014

Allure Labs Inc.