CLEAR-N-SMOOTH- plus skin lightening cream cream Hawknad Manufacturing Industries

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.

Listing for Clear-N-Smooth PLUS Skin Lightening Cream

Indications for Use

- Lightens dark colorations in the skin such as freckles, age, and liver spots
- Contains a sunscreen to help prevent darkening from re-occurring.

Purpose

Skin Lightening Cream

Dosage

Moisten a cotton ball and apply a thin layer over the entire affected area.

Keep Out of Reach of Children

Children under 12 years of age: do not use unless directed by a doctor.

Warnings

Do not use on children under 12 years of age unless directed by a doctor.

This product is not for use for the prevention of sunburn.

When using this product avoid contact with eyes.

Some users of this product may experience a mild skin irritation. If irritation becomes severe, stop use and consult a doctor.

Instructions for Use

Apply a small amount as a thin layer on the affected area twice daily, or use as directed by a doctor. If no improvement is seen after 3 months of treatment, use of this product should be discontinued. Lightening effect of this product may not be noticeable when used on very dark skin. Sun exposure should be limited by using a sunscreen agent, a protective clothing to cover bleached skin after treatment is completed in order to prevent darkening from re-occurring.

Inactive Ingredients

ascorbic acid, cetyl alcohol, citric acid, diazolidinyl urea, dimethicone, disodium EDTA, Fragrance, glyceryl stearate, isopropyl myristate, lanolin alcohol, methyl paraben, propyl paraben, mineral oil, propylene glycol, sodium lauryl sulfate, sodium metabisulfite, stearyl alcohol, stearyl stearate, tocopherol acetate, glabridin, water.

Active Ingredient

Hydroquinone - 2%

Principal Display Panel



CLEAR-N-SMOOTH

plus skin lightening cream cream

Product Information

Product Type HUMAN OTC DRUG Item Code (Source) NDC:76445-0399

Route of Administration TOPICAL

Active Ingredient/Active Moiety

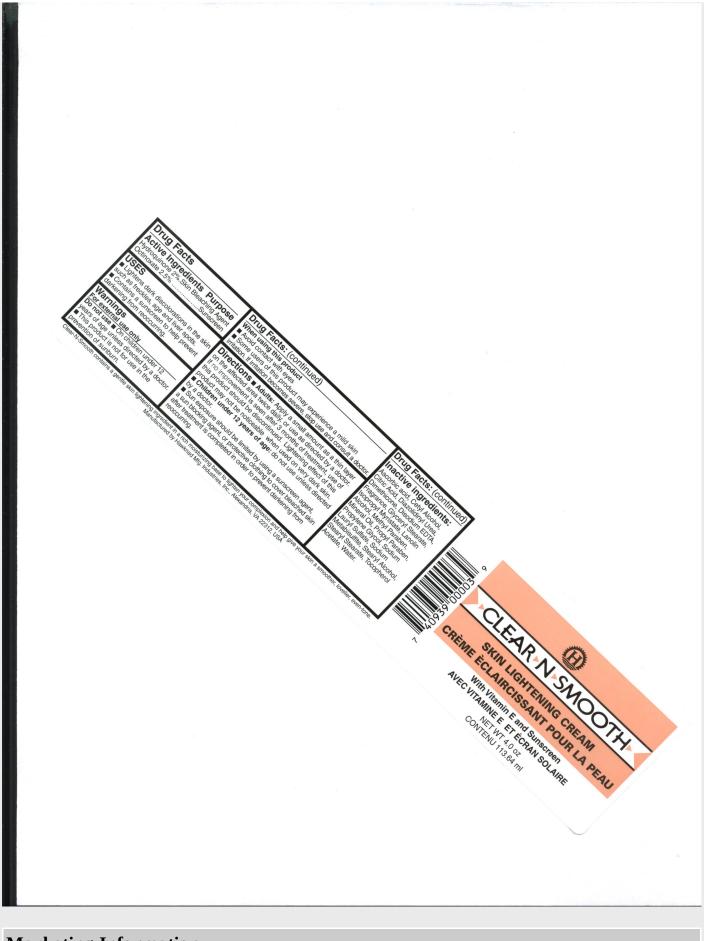
Ingredient NameBasis of StrengthStrengthHYDROQUINONE (UNII: XV74C1N1AE) (HYDROQUINONE - UNII:XV74C1N1AE)HYDROQUINONE2 g in 100 g

Inactive Ingredients	
Ingredient Name	Strength
GLYCERYL MONOSTEARATE (UNII: 230 O U9 XXE4)	8.1 g in 100 g
SO DIUM LAURYL SULFATE (UNII: 368GB5141J)	0.3 g in 100 g
STEARYL STEARATE (UNII: 5WX2EGD0DK)	1.5 g in 100 g
STEARYL ALCOHOL (UNII: 2KR8914H1Y)	3.5 g in 100 g
CETYL ALCOHOL (UNII: 936JST6JCN)	3.5 g in 100 g
ISOPROPYL MYRISTATE (UNII: 0 RE8 K4LNJS)	4 g in 100 g
DIMETHICO NE 350 (UNII: 2Y53S6ATLU)	1 g in 100 g
.ALPHATO CO PHERO L ACETATE (UNII: 9E8 X80 D2L0)	0.25 g in 100 g
OCTINOXATE (UNII: 4Y5P7MUD51)	3 g in 100 g
LIGHT MINERAL OIL (UNII: N6K5787QVP)	4 g in 100 g
ETHYLHEXYL PALMITATE (UNII: 2865993309)	2 g in 100 g
PEG-100 STEARATE (UNII: YD01N1999R)	2 dL in 100 g
ASCORBIC ACID (UNII: PQ6CK8PD0R)	0.1 g in 100 g
ANHYDRO US CITRIC ACID (UNII: XF417D3PSL)	$0.1\mathrm{g}$ in $100\mathrm{g}$
SODIUM METABISULFITE (UNII: 4VON5FNS3C)	0.3 g in 100 g
METHYLPARABEN (UNII: A2I8 C7HI9 T)	0.1 g in 100 g
PROPYLPARABEN (UNII: Z8IX2SC1OH)	0.1 g in 100 g
DIAZO LIDINYL UREA (UNII: H5RIZ3MPW4)	0.2 g in 100 g
WATER (UNII: 059QF0KO0R)	57.6 g in 100 g
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	5.6 g in 100 g
EDETATE DISO DIUM (UNII: 7FLD91C86K)	0.1 g in 100 g

0.05 g in 100 g

Product Characteristics			
Color	white	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

	Packaging			
1	# Item Code	Package Description	Marketing Start Date	Marketing End Date
	NDC:76445-0399-4	118 g in 1 JAR; Type 0: Not a Combination Product	0 1/15/20 0 1	



OTC monograph not final	part358 A	01/02/1992	

Labeler - Hawknad Manufacturing Industries (618892426)

Registrant - Hawknad Manufacturing Industries (618892426)

Establishment				
Name	Address	ID/FEI	Business Operations	
EMS Acquisition Group		048602791	manufacture(76445-0399)	

Revised: 12/2019 Hawknad Manufacturing Industries