

SURFREE KOJIC ACID- soap soap
Shenzhen Xiaomai Manufacturing Co., Ltd.

Active Ingredient

Kojic Acid

Purpose

Cleanse the skin

Use

Cleanse the skin

Warnings

"-For external use only
-Keep away from fire and flame"

Do not use

For external use only Do not use on damaged or broken skin When using this product keep out of eyes.

When Using

Do not use on damaged or broken skin When using this product keep out of eyes. Rinse with water to remove. Stop use and ask a doctor if rash occurs Keep out of reach of children.

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

Stop Use

"chest pain, rapid heart beat. faintness, or dizziness occurs sudden, unexplained weight gain occurs.

your hands or feet swell scalp irritation or redness occurs

May be harmful if used when pregnant or breast-feeding

Keep Out Of Reach Of Children:

if swallowed, get medical help or

contact a Poison Control Center right away."

Ask Doctor

Wif swallowed

Keep Out Of Reach Of Children

Keep Out Of Reach Of Children

Directions

1. Wet the skin: Moisten your face or body with warm water.
2. Lather the soap: Rub the soap to create foam.
3. Gently massage: Apply the foam to your skin and massage gently for 1-2 minutes, focusing on areas with dark spots or uneven tone.
3. Rinse thoroughly: Wash off with warm water to remove all the foam.
4. Moisturize: Apply a moisturizer afterward to lock in hydration and protect the skin barrier.

Other information

Please store in a cool, dry place away from direct sunlight

Inactive ingredients

Alkyl Polyglucoside (ApG), Glycerin, Decyl Glucoside, Ascorbic Acid (Vitamin c), Retinol, Kojic Acid, Collagen, Hyaluronic Acid, Turmeric PE, Sodium Chloride Aqua, Shea Butter Vitamin E, Olive Oil, Fra-grance, FD&C Yellow, FD&C Red

PRINCIPAL DISPLAY PANEL



INGREDIENTS LIST:

Alkyl Polyglucoside (ApG), Glycerin, Decyl Glucoside, Ascorbic Acid (Vitamin c), Retinol, Kojic Acid, Collagen, Hyaluronic Acid, Turmeric PE, Sodium Chloride Aqua, Shea Butter Vitamin E, Olive Oil, Fra-grance, FD&C Yellow, FD&C Red

DIRECTIONS:

Lather into wet skin and rinse off immediately. Safe for body and face.

COUNTRY OF ORIGIN:

Design in USA. Made in China.

MANUFACTURER:

Shenzhen XiaoMai Manufacturing Co., Ltd.

ADDRESS:

Factory Building 4301, Yiqiang Industrial Park, Guanlan Street, Longhua District, Shenzhen, 518000, China.

CAUTION:

- ONLY FOR EXTERNAL USE DO NOT INGEST
- AVOID DIRECT CONTACT WITH EYES
- KEEP OUT OF REACH OF CHILDREN.
- STORE AT ROOM TEMPERATURE.
- DISCONTINUE USE IF SKIN IRRITATION OCCURS
- CONSULT YOUR PHYSICIAN IF IRRITATION PERSISTS.

PRODUCTION DATE:

25 February 2024

EXPIRY DATE:

Before 24 Months (Sealed/Unopened)
Best Before 12 Months (After Opening)



SURFREE KOJIC ACID

soap soap

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:83872-519
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
KOJIC ACID (UNII: 6K23F1TT52) (KOJIC ACID - UNII:6K23F1TT52)	KOJIC ACID	5 g in 260 g

Inactive Ingredients

Ingredient Name	Strength
AQUA (UNII: 059QF0KO0R)	
SHEA BUTTER (UNII: K49155WL9Y)	
GLYCERIN (UNII: PDC6A3C0OX)	
OLIVE OIL (UNII: 6UYK2W1W1E)	
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
TURMERIC (UNII: 856YO1Z64F)	
FD&C RED NO. 3 (UNII: PN2ZH5LOQY)	
HYALURONIC ACID (UNII: S270N0TRQY)	
FD&C YELLOW NO. 5 (UNII: I753WB2F1M)	
DECYL GLUCOSIDE (UNII: Z17H97EA6Y)	
RETINOL (UNII: G2SH0XKK91)	
ASCORBIC ACID (UNII: PQ6CK8PD0R)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:83872-519-01	260 g in 1 BOX, UNIT-DOSE; Type 0: Not a Combination Product	11/11/2024	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	11/11/2024	

Labeler - Shenzhen Xiaomai Manufacturing Co., Ltd. (712999147)

Establishment

Name	Address	ID/FEI	Business Operations
Shenzhen Xiaomai Manufacturing Co., Ltd.		712999147	manufacture(83872-519)

Revised: 11/2024

Shenzhen Xiaomai Manufacturing Co., Ltd.