CLO2--PORTABLE STERILIZATION CARD- clo2 powder Shenzhen Haiyin Hongye Technology Co., Ltd.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Portable sterilization card

CLO2--Portable sterilization card

Active Ingredient(s)

Chlorine dioxide 10g/15g. Purpose: Antiseptic

Purpose

Antiseptic, Portable sterilization card

Use

Portable sterilization card to help reduce bacteria that potentially can cause disease.

Warnings

For external use only. Flammable. Keep away from heat or flame

Do not use

- in children less than 2 months of age
- on open skin wounds

When using this product keep out of eyes, ears, and mouth. In case of contact with eyes, rinse eyes thoroughly with water.

Stop use and ask a doctor if irritation or rash occurs. These may be signs of a serious condition. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

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Directions

- Take it with you, the gas it releases can kill bacteria
- Supervise children under 6 years of age when using this product to avoid swallowing.

Other information

- Store between 15-30C (59-86F)
- Avoid freezing and excessive heat above 40C (104F)

Inactive ingredients

Urea nitrate

Magnesium sulfate Calcium sulphate Superabsorbent acrylic resin Beta cyclodextrins

Package Label - Principal Display Panel



CLO2--PORTABLE STERILIZATION CARD clo2 powder Product Information Product Type HUMAN OTC DRUG Item Code (Source) Route of Administration TOPICAL

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
CHLORIC ACID (UNII: Z0V9L75H3K) (CHLORIC ACID - UNII:Z0V9L75H3K)	CHLORIC ACID	10 g in 15 g	

Inactive Ingredients	
Ingredient Name	Strength
CGP-68730 A FREE ACID (UNII: OON9 CY277Y)	
BETADEX (UNII: JV039JZZ3A)	
MAGNESIUM SULFATE HEPTAHYDRATE (UNII: SK47B8698T)	
GOLOTIMOD (UNII: 637C487Y09)	
CALCIUM SULFATE (UNII: WAT0 DDB505)	

ı	Packaging			
ı	# Item Code	Package Description	Marketing Start Date	Marketing End Date
	1 NDC:77261-201-01	15 g in 1 TRAY; Type 0: Not a Combination Product	03/30/2020	

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
unapproved drug other		03/30/2020		

Labeler - Shenzhen Haiyin Hongye Technology Co., Ltd. (419701769)

Establishment				
Name	Address	ID/FEI	Business Operations	
Shenzhen Haiyin Hongye Technology Co., Ltd.		419701769	manufacture (77261-201)	

Revised: 5/2020 Shenzhen Haiyin Hongye Technology Co., Ltd.