### CHLORA-CLEANZE- chlorhexidine gluconate and isopropyl alcohol swab Biotronix Healthcare Industries, 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.

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#### Active ingredients

Chlorhexidine gluconate 2% w/v

Isopropyl alcohol 70% v/v

#### **Purposes**

Antiseptic

#### Warnings

For external use only. Flammable keep away from fire or flame.

• do not use with electrocautery procedures

#### Do not use

- On patients with allergies to Chlorhexidine gluconate or Isopropyl alcohol
- As a general skin cleanser or on open wounds

**Stop use immediately** if irritation or allergic reaction occurs. Contact your doctor immediately!

#### **Directions**

- The maximum treatment area is 2.5" x 2.5"
- Point directional arrow downward
- Hold applicator at both ends firmly and with a flexible firm motion break center seal at perforations.
- Remove side of applicator case with applicator tip and discard other side according to institutional

#### procedures.

• Apply solution to site using lateral stokes in both directions. (30 seconds for dry sites and 2

#### minutes for moist sites)

- Allow area to dry sufficiently. Dry sites for 30 seconds and moist areas for 1 minute.
- Single use only. Discard remaining solution. Entire solution is not required to be used

#### Inactive ingredients USP purified water

Use prior to surgery to prepare patient's skin. Helps in the reduction of potentially harmful bacteria which can cause skin infections.

#### Other information

- store between 15–30 °C (59–86 °F)
- avoid freezing and excessive heat above 40 °C (104 °F)

**Keep out of reach of children** contact Poison Control or get medical help immediately.







# CHLORA-CLEANZE

## Proprep-I Applicators

2% w/v chlorhexidine gluconate (CHG) and 70% v/v isopropyl alcohol (IPA) Patient Pre-OP Skin Preparation

Packaging is sterile if unopened or undamaged.

Non-sterile solution

## **Drug Facts**

Use prior to surgery to prepare patient's skin. Helps in the reduction of potentially harmful bacteria which can cause skin infections.

#### Warnings

For external use only, Flammable keep away from fire or flame.

do not use with electrocautery procedures

#### Do not use

- On patients with allergies to Chlorhexidine gluconate or Isopropyl alcohol.
- As a general skin cleanser or on open wounds

Stop use immediately if irritation or allergic reaction occurs. Contact your doctor immediately!

Keep out of reach of children contact Poison Control or get medical help immediately.

### Drug Facts (continued)

#### Directions

- The maximum treatment area is 4" x 5"
- Point directional arrow downward
- Hold applicator at both ends firmly and with a flexible firm motion break center seal at perforations.
- Remove side of applicator case with applicator tip and discard other side according to institutional procedures.
- Apply solution to site using lateral stokes in both directions. (30 seconds for dry sites and 2
- minutes for moist sites)
- Allow area to dry sufficiently. Dry sites for 30 seconds and moist areas for 1 minute.
- Single use only. Discard remaining solution. Entire solution is not required to be used

#### Other information

- store between 15–30 °C (59–86 °F)
- avoid freezing and excessive heat above 40 °C (104 °F)

Inactive ingredients USP purified water

#### SEE REVERSE SIDE FOR MORE INFORMATION

NDC # XXXXXXXXX





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## Proprep-I Applicators

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# External Use Only Professional Use Only

Manufactured for: Biotronix Healthcare Industries Inc. Margate, Florida, 33186 Made in China

#### **CHLORA-CLEANZE**

chlorhexidine gluconate and isopropyl alcohol swab

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Pro	П	uct	In	tΛ	rm	ation

Product Type HUMAN OTC DRUG Item Code (Source) NDC:71389-001

Route of Administration TOPICAL

4	Active Ingredient/Active Moiety					
Ш	Ingredient Name	Basis of Strength	Strength			
	ISOPROPYL ALCOHOL (UNII: ND2M416302) (ISOPROPYL ALCOHOL - UNII:ND2M416302)	ISOPROPYL ALCOHOL	0.7 mL in 1 mL			
	CHLORHEXIDINE GLUCONATE (UNII: MOR84MUD8E) (CHLORHEXIDINE - UNII:R4KO0DY52L)	CHLORHEXIDINE GLUCONATE	20 mg in 1 mL			

Inactive Ingredients				
Ingredient Name	Strength			
WATER (UNII: 059QF0KO0R)				

l	Packaging				
l	#	Item Code	Package Description	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
l	1 N	DC:71389-001-04	3 mL in 1 POUCH; Type 0: Not a Combination Product	04/18/2017	

	<b>Marketing Inform</b>	nation		
l	Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date

OTC monograph not final	part333A	04/18/2017	

### Labeler - Biotronix Healthcare Industries, Inc. (065762392)

### **Registrant** - US MED PHARM SUPPLIES, INC. (831533109)

Establishment				
Name	Address	ID/FEI	Business Operations	
Longood Medicine (Beijing) Co., Ltd.		529553064	manufacture (71389-001)	

Revised: 7/2017 Biotronix Healthcare Industries, Inc.