#### PRE-SCRUB II SURGICAL HAND SCRUB- chlorhexidine gluconate solution solution BioMed Systems, Inc.

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# **Pre-Scrub II Surgical Hand Scrub**

#### **Active Ingredient**

Chlorhexidine gluconate 4% Solution

#### Purpose

Antiseptic

#### Uses

• surgical hand scrub: significantly reduces the number of micro-

organisms on the hands and forearms prior to surgery or patient care

# Warnings

# For external use only

# Allergy alert:

This product may cause a severe allergic reaction. Symptoms may include:

- wheezing/difficulty breathing
- shock
- facial swelling
- hives
- rash

If an allergic reaction occurs, stop use and seek medical help right away.

#### Do not use

• If you are allergic to chlorhexidine gluconate or any other ingredient in this

product

#### When using this product

• keep out of eyes, ears, and mouth. May cause serious and permanent eye injury

if permitted to enter or allowed to remain.

- if contact occurs, rinse with cold water right away
- do not use routinely if you have wounds which involve more thank the superficial

layers of the skin

Stop use and ask a doctor if irritation, sensitization, or allergic reaction 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.

Directions

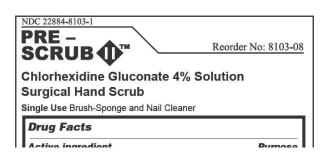
- Use with care in Premature infants under 2 months of age. These
- products may cause irritation or chemical burns.
- open package
- wet hands and forearms to the elbows with warm water
- clean under nails with nail pick provided. Nails should be maintained with a 1 millimeter free edge
- wet sponge and squeeze to work up lather
- scrub thoroughly for 3 minutes. Paying particular attention to the nails, cuticles and interdigital spaces. Use the brush side to clean the nails, cuticles and interdigital spaces between the fingers and the sponge side to scrub the hands and forearms
- rinse thoroughly with warm water
- scrub for an additional 3 minutes using the sponge side
- discard brush-sponge
- rinse hands and forearms thoroughly and dry with a sterile towel.

# Other information

- store between 20-25°C (68-77°F)
- •avoid freezing and excessive heat 40°C (104°F}

*Inactive ingredients*cocamide DEA, fragrance POFL 147, glucono-delta-lactone, isopropyl alcohol 4%, lauramine oxide, PEG-75 lanolin, purified water, USP, tridecyl alcohol

Questions? 800-424-5556 (Monday to Friday 8 AM - 5 PM)



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<ul> <li>wet sponge and squeeze to work up a lather</li> <li>scrub thoroughly for 3 minutes. Paying particular attention to the nails, cuticles and interdigital spaces. Use the brush side to clean the nails, cuticles and interdigital spaces between the fingers and the sponge side to scrub the hands and forearms.</li> <li>rinse thoroughly with warm water</li> </ul>
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1 Ea. Brush-Sponge, 1 Ea. Nail Cleaner, 1 Ea. Chlorhexidine gluconate 4% solution (Approximate volume 0.8 fl oz (25 mL)) Quantity: 1 Bx., 30 Ea./Bx.
INSTRUCTIONS To open package, peel lid back at either comer from the end labeled "peel to open". The Lot number on each package is located under peel to open label (Illustration A). Scrub per Directions above (Illustration B). Dispenser can be mounted by hanging from hook or Stainless Steel bracket sold separately (Illustration C).
Proudy packaged & Distributed in the U.S.A by: Biomed Packaging Systems 100 Pearl St., Norwaik, CT 06850
8103-5 (2016) Ph: 1(800) 424-5556 などの 2015 10 10 10 10 10 10 10 10 10 10 10 10 10
Remove to check level of contents
To dispense, remove this panel.

Reference ID: 4262014

# PRE-SCRUB II SURGICAL HAND SCRUB

chlorhexidine gluconate solution solution

	ormation					
Product Type		HUMAN OTC DRUG Item Code (Source)		NDC:228	NDC:22884-8103	
Route of Administration TOPICAL						
Active Ingree	dient/Active	Moiety				
Ingredient Name Basis of Stre						Strength
CHLORHEXIDINE GLUCONATE (UNII: MOR84MUD8E) (CHLORHEXIDINE - CHLORHEXIDINE - GLUCONATE					E	1 mg in 25 mL
Inactive Ingr	redients					
		Ingredient Name			S	trength
COCO DIETHANO	DLAMIDE (UNII: 9	2005F972D)				
GLUCONOLACTO	DNE (UNII: WQ29K	Q9POT)				
SOPROPYL ALC	OHOL (UNII: ND2	M416302)				
LAURAMINE OXI	DE (UNII: 4F6FC4	418W)				
POLYETHYLENE	GLYCOL 3350 (	UNII: G2M7P15E5P)				
LANOLIN (UNII: 71	EV65EAW6H)					
		3H868)				
TRIDECYL ALCO		3H868)				
FRIDECYL ALCOI	HOL (UNII: 819428	3H868) ackage Description	M	1arketing Star Date	t Mark	eting End Date
Packaging	HOL (UNII: 819428	ackage Description		<b>.</b>	t Mark	-
Item Code       NDC:22884- 8103-8	HOL (UNII: 819428 Pa 30 in 1 CARTON	ackage Description	03	Date	t Mark	-
Item Code         NDC:22884- 8103-8         NDC:22884- 8103-8	HOL (UNII: 819428 Pa 30 in 1 CARTON 25 mL in 1 CUP	ackage Description	03	Date	t Mark	-
Item Code         NDC:22884- 8103-8         NDC:22884- 8103-1	HOL (UNII: 819428 Pa 30 in 1 CARTON 25 mL in 1 CUP Combination Pr	ackage Description I , UNIT-DOSE; Type 0: Not a oduct	03	Date	t Mark	-
<ul> <li>8103-8</li> <li>NDC:22884-</li> </ul>	HOL (UNII: 819428 Pa 30 in 1 CARTON 25 mL in 1 CUP Combination Pr	ackage Description I , UNIT-DOSE; Type 0: Not a oduct	a 03	Date		-

Labeler - BioMed Systems, Inc. (622463388)

Registrant - K. W. Griffen Company (622463388)

Establishment						
Name	Address	ID/FEI	<b>Business Operations</b>			
Bajaj Medical LLC		078774921	manufacture(22884-8103)			

Establishment	
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Name	Address	ID/FEI	Business Operations
BioMed Systems		622463388	relabel(22884-8103) , repack(22884-8103)

Revised: 12/2021

BioMed Systems, Inc.