#### SCRUB-IN SURGICAL SCRUB BRUSH/SPONGE- chloroxylenol solution Medline Industries, LP

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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## 923 Scrubin Surgical Scrub Brush (PCMX)

#### Active ingredient

Chloroxylenol (PCMX), 3.3% w/w

#### Purpose

Surgical Hand Scrub

#### Uses

• Significantly reduces the number of micro-organisms on the hands and forearms prior to surgery or patient care

#### Warnings

#### For external use only

#### Do not use

• in the eyes

#### Stop use and ask a doctor if

- irritation and redness develop
- condition persists for more than 72 hours

### Keep out of reach of children.

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

#### Directions

- Clean under nails with nail pick. Nails should be maintained with a 1 millimeter free edge
- Wet hands and forearms
- Scrub thoroughly paying particular attention to the nails, cuticles, and interdigital spaces
- Rinse and repeat

### Other information

- Protect from freezing
- Avoid excessive heat
- Not made with Natural Rubber Latex

#### Inactive ingredients

Citric Acid, DMDM Hydantoin, Methylchloroisothiazolinone, Methylisothiazolinone, PEG-120 Methyl Glucose Dioleate, Propylene Glycol, Sodium C14-16 Olefin Sulfonate, Sodium Hydroxide, Sodium Lauroyl Sarcosinate, Soy Acid, Water

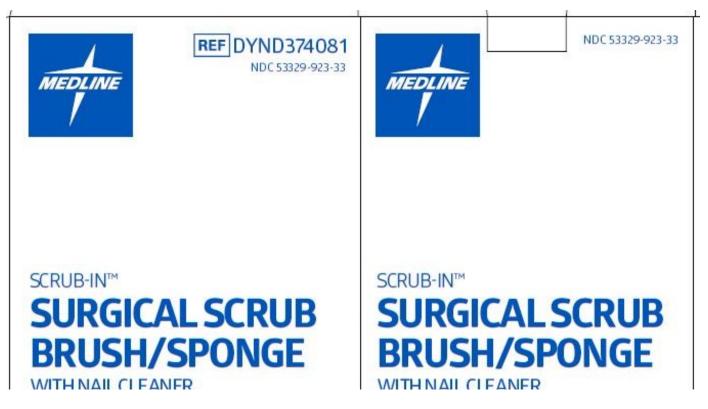
#### **Questions?**

Call 1-800-MEDLINE

#### **Manufacturing Information**

Manufactured by: Medline Inustries, Inc. THree Lakes Drive, Northfield, IL 60093 USA Made in the USA 1-800-MEDLINE www.medline.com REF: DYND374081 RB20HND

#### Package Label





#### Acid, Water

Questions? Call 1-800-MEDLINE



#### REMOVE FOR CONVENIENT DISPENSING OF PRODUCT

| мерине                          | REF DYND374081<br>Scrubin" Surgical Scrub Brus<br>Made in USA by Medline Ind<br>Drive, Northfield, IL 60093                        | Justries, Inc., Three Lakes                        |
|---------------------------------|--|--|
| Drug                            | Facts  |  |
| Active in<br>Chloroxylenol      | ngredient<br>(PCMX), 3.3% w/w  | Purpose<br>Surgical Hand Scrub                     |
| Uses Si hands and for           | gnificantly reduces the number of<br>rearms prior to surgery or patient.   | f micro-organisms on the care                      |
| Warning<br>For external         | IS<br>Use only   |  |
| Do not use                      |  |  |
| Stop use and                    | d ask a doctor if I irritation and<br>ore than 72 hours  | d redness develop 🔳 condition                      |
| Keep out of r<br>or contact a P | reach of children. If accidentally<br>Poison Control Center right away.  | swallowed, get medical help                        |
| maintained w<br>Scrub thore     | D S ■ Clean under nails with n<br>ith a 1 millimeter free edge ■ W<br>oughly paying particular attentio<br>aces ■ Rinse and repeat | let hands and forearms                             |
|                                 | formation<br>n freezing Avoid excessive he   | at E Not made with Natural                         |
| Methylchlorol<br>Glucose Diol   | ingredients Citric Acid,<br>isothiazolinone, Methylisothiazol<br>eate, Propylene Glycol, Sodium<br>oxide, Sodium Lauroyl Sarcosin  | linone, PÉG-120 Methyl<br>C14-16 Olefin Sulfonate, |
| Outratio                        | ns? Call 1-800-MEDLINE   |  |

# SCRUB-IN SURGICAL SCRUB BRUSH/SPONGE

chloroxylenol solution

**Product Information** 

| Product Type                      |  | HUMAN OTC DRUG                               | ltem Code (   | Source)              | NDC:5 | 3329-923           |
|-----------------------------------|--|--|---------------|----------------------|-------|--------------------|
| Route of Admini                   | istration  | TOPICAL                                      |               |                      |       |                    |
|                                   |  |  |               |                      |       |                    |
| Active Ingred                     | ient/Active  | Moiety                                       |               |                      |       |                    |
| Ingredient Name                   |  |  |               | Basis of<br>Strength |       | Strength           |
| CHLOROXYLENOL<br>JNII:0F32U78V2Q) | <b>ROXYLENOL</b> (UNII: 0F32U78V2Q) (CHLOROXYLENOL -<br>F32U78V2Q) |  |               | CHLOROXYLENOL        |       | 3 mg<br>100 mL     |
|                                   |  |  |               |                      |       |                    |
| Inactive Ingre                    | dients   |  |               |                      |       |                    |
|                                   |  | Ingredient Name                              |               |                      |       | Strength           |
| METHYLISOTHIAZ<br>CITRIC ACID MON |  |  |               |                      |       |                    |
|                                   | •  | VII: 2968PHW8QP)<br>LEATE (UNII: YM0K64F20V) |               |                      |       |                    |
| PROPYLENE GLYC                    |  |  |               |                      |       |                    |
| SODIUM HYDROXI                    |  |  |               |                      |       |                    |
|                                   |  | E (UNII: 632GS99618)                         |               |                      |       |                    |
| AMINO ACIDS, SO                   |  |  |               |                      |       |                    |
| WATER (UNII: 059Q                 |  | · ·  |               |                      |       |                    |
| DMDM HYDANTOI                     | N (UNII: BYR054  | 6TOW)  |               |                      |       |                    |
| METHYLCHLOROIS                    | SOTHIAZOLING   | DNE (UNII: DEL7T5QRPN)                       |               |                      |       |                    |
| SODIUM C14-16 C                   | DLEFIN SULFO   | NATE (UNII: O9W3D3YF5U)                      |               |                      |       |                    |
|                                   |  |  |               |                      |       |                    |
| Packaging                         |  |  |               |                      |       |                    |
| # Item Code                       | Pa   | ckage Description                            | Mar           | keting Start<br>Date | Mar   | keting End<br>Date |
| <b>1</b> NDC:53329-923-<br>33     | 30 in 1 BOX  |  | 11/12/2       | 2019                 |       |                    |
| <b>1</b> NDC:53329-923-<br>09     | 20 mL in 1 PO<br>Product   | JCH; Type 0: Not a Combina                   | ation         |                      |       |                    |
| <b>2</b> NDC:53329-923-<br>09     | 20 mL in 1 PO<br>Product   | JCH; Type 0: Not a Combina                   | ation 11/12/2 | 2019                 |       |                    |
|                                   |  |  |               |                      |       |                    |
| Marketing                         | Informat   | ion  |               |                      |       |                    |
| Markatirar                        | Annline  |  | wanta Ma      | whether Ctert        | N/-   | ukating Fra        |

| Marketing               | Application Number or Monograph | Marketing Start | Marketing End |
|-------------------------|---------------------------------|-----------------|---------------|
| Category                | Citation                        | Date            | Date          |
| OTC monograph not final | part333E                        | 09/01/2012      |               |

Labeler - Medline Industries, LP (025460908)