### Drug Facts

**Active ingredients**
- Chlorhexidine gluconate 2% w/v. (Antiseptic)
- Isopropyl alcohol 70% v/v. (Antiseptic)

**Purpose**
- Antiseptic

**Use**
For the preparation of the patient’s skin prior to surgery or injection. Helps to reduce bacteria that potentially can cause skin infection.

**Warnings**
- For external use only
- Flammable, keep away from fire or flame
- Do not use with electrocautery procedures

**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
- On patients allergic to chlorhexidine gluconate or any other ingredient in this product
- For lumbar puncture or in contact with the meninges
- On open skin wounds or as a general skin cleanser

When using this product, keep out of eyes, ears, and mouth. May cause serious or permanent injury if permitted to enter and remain. If contact occurs, rinse with cold water right away and contact a doctor.

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 or infants under 2 months of age. These products may cause irritation or chemical burns.
- Maximal treatment area for one applicator is approximately 2.5 in. x 2.5 in. (6 cm x 6 cm).
- Remove applicator from package; do not touch applicator tip.
- Hold the sponge tip down and pinch the barrel of the applicator only once to activate the ampule and release the antiseptic.
- Wet the sponge tip by pressing and releasing the sponge against the treatment area until liquid is visible on the skin.
- Completely wet the treatment area with antiseptic.
- Dry surgical sites (e.g., abdomen or arm) using gentle repeated back-and-forth strokes for approximately 30 seconds. Allow the area to air dry for approximately 30 seconds.
- Moist surgical sites (e.g., inguinal fold) using gentle repeated back-and-forth strokes for approximately 2 minutes. Allow the area to air dry for approximately 1 minute.
- Do not blot or wipe away.
- Discard the applicator after a single use along with any portion of the solution not required to cover the prep area. It is not necessary to use the entire amount available.

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

**Inactive ingredient**
USP purified water

**Questions?**
- www.chloraprep.com
- Call 1-800-523-0502 (M-F 8 a.m.–5 p.m. CST)

See Drug Facts for Full Labeling Information

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**ChloraPrep One-Step**

2% w/v chlorhexidine gluconate (CHG) and 70% v/v isopropyl alcohol (IPA)

**Patient Preoperative Skin Preparation**

Non-sterile Solution
Applier is sterile if package is intact

0.67 ml SEPP® APPLICATOR

See Drug Facts for Full Labeling Information

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**CareFusion**, El Paso, TX 79912

Artwork 6-775449F - PX00000
Made in the USA of US and imported parts
ChloraPrep® SEPP
2% w/v chlorhexidine gluconate (CHG) and 70% v/v isopropyl alcohol (IPA)
Non-sterile Solution
Applicator is sterile if package is intact
0.67 ml APPLICATOR

WARNING.
FLAMMABLE.
KEEP AWAY FROM FIRE OR FLAME.

Do Not Reuse
CareFusion
El Paso, TX 79912
1-800-523-0502
(M & F 8 a.m.-5 p.m. CST)
Lot No: XXXXX
Exp.: XX/XXXX
P090314
Cat No. 260449
NDC 054365 400-03
Made in the USA of US and imported parts

Non-sterile Solution
Applicator is sterile if package is intact

Reference ID: 4151404
Chloraprep® Single Swabstick / Chloraprep® Triple Swabstick

2% w/v chlorhexidine gluconate (CHG) and 70% v/v isopropyl alcohol (IPA)

Patient Preoperative Skin Preparation

Non-sterile Solution
Applicator is non-sterile

1.75 ml APPLICATOR / 5.25 ml APPLICATOR

Professional Use Only
External Use Only

Drug Facts

Active ingredients
Chlorhexidine gluconate 2% w/v
Isopropyl alcohol 70% v/v

Purposes
Antiseptic
Antiseptic

Use
For the preparation of the patient’s skin prior to surgery or injection. Helps to reduce bacteria that potentially can cause skin infection.

Warnings
For external use only. Flammable, keep away from fire or flame.
Do not use with electrocautery procedures.

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:
- on patients allergic to chlorhexidine gluconate or any other ingredient in this product
- for lumbar puncture or in contact with the meninges
- on open skin wounds or as a general skin cleanser

When using this product:
- keep out of eyes, ears, and mouth. May cause serious or permanent injury if permitted to enter and remain. If contact occurs, rinse with cold water right away and contact a doctor.

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 or infants under 2 months of age. These products may cause irritation or chemical burns.
- maximal treatment area using:
  - one single swabstick applicator is approximately 2.5 in. x 2.5 in. (42 cm²)
  - three swabsticks sequentially is approximately 5 in. x 5 in. (160 cm²)
- tear pouch at side notch to reveal applicator handles. Do not touch foam applicator tip. Place foam flat side down on the treatment area.
- completely wet the treatment area with antiseptic.
- dry surgical sites (e.g., abdomen or arm): use gentle repeated back-and-forth strokes for 30 seconds (when using the triple swabstick applicators, use each swabstick sequentially within the 30 seconds). Allow the area to air dry for approximately 30 seconds. Do not blot or wipe away.
- moist surgical sites (e.g., inguinal fold): use gentle repeated back-and-forth strokes for 2 minutes (when using the triple swabstick applicators, use each swabstick sequentially within the 2 minutes). Allow the area to air dry for approximately 1 minute. Do not blot or wipe away.
- discard the applicator after a single use along with any portion of the solution not required to cover the prep area. It is not necessary to use the entire amount available.

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

Inactive ingredient
USP purified water

Questions?
- www.chloraprep.com
- call 1-800-523-0502 (M-F 8 a.m.–5 p.m. CST)

CareFusion, El Paso, TX 79912 · Artwork No. 6-656900 · 0X0000X. Made in the USA of US and imported parts
**Chloraprep® Single Swabstick**

2% w/v chlorhexidine gluconate (CHG) and 70% v/v isopropyl alcohol (IPA)
Patient Preoperative Skin Preparation
Non-sterile Solution
Applicator is non-sterile

1.75 ml APPLICATOR
See Drug Facts for full labeling information
Made in the USA of US and imported parts

**Directions:**
- Tear pouch at notch.
- Pull across package to expose the end of the swabstick.
- Do not touch foam when removing swabstick from pouch.
- Place foam flat side down on treatment area.

**WARNING. FLAMMABLE. KEEP AWAY FROM FIRE OR FLAME.**

Lot/Exp Placeholder - for reference only.

Reference ID: 4151404
ChloraPrep® Triple Swabstick

2% w/v chlorhexidine gluconate (CHG) and 70% v/v isopropyl alcohol (IPA)

Patient Preoperative Skin Preparation

Non-sterile Solution
Applicator is non-sterile

5.25 ml APPLICATOR

WARNING. FLAMMABLE. KEEP AWAY FROM FIRE OR FLAME.

Directions:
- Tear pouch at notch.
- Pull across package to expose the ends of the swabsticks.
- Do not touch foam when removing swabsticks from pouch.
- Place foam flat side down on treatment area.

Made in the USA of US and imported parts

Lot/Exp Date placeholder - for reference only.

Reference ID: 4151404
This is a representation of an electronic record that was signed electronically and this page is the manifestation of the electronic signature.

/s/

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VALERIE S PRATT
09/12/2017