



For Hospital and Healthcare Professional Use Only
100.27 SoluPrep™ Antiseptic Sponge Small (2-pack)

Indication: Antiseptic for preparation of the patient's skin prior to invasive procedure of dry skin sites only. Helps reduce bacteria that potentially can cause skin infection.

Application Instructions

3M™ SoluPrep™ Antiseptic Sponges

(2% w/v Chlorhexidine Gluconate and 70% v/v Isopropyl Alcohol)

SQUEEZE



- Gently squeeze package to allow equal distribution of the antiseptic.

Allow the antiseptic solution to air dry completely prior to draping (minimum of 3 minutes on hairless skin). Do not blot or wipe dry.

Precautions:

- Tuck prep towels as needed under the area to be prepped to absorb excess solution. Remove all antiseptic soaked materials prior to draping.
- Do not use on patients with known allergies to chlorhexidine gluconate or isopropyl alcohol.
- Not recommended for use on infants less than two months of age.
- For external use on intact skin only. Avoid contact with meninges, eyes, inner ears and mucous membranes as this may cause serious or permanent injury.
- For single use only
- Store below 25°C. Do not refrigerate.
- **This product is non-sterile, therefore should not be introduced into the sterile field without appropriate precautions.**

SELECT



- Peel package open and fold under.
- Transfer sponges to sterile receptacle (eg. kidney dish).
- Select one sponge at a time and dab excess solution onto remaining sponges.

Warnings:

To reduce the risk of fire, **PREP CAREFULLY**

- Solution contains alcohol and gives off flammable vapours.
- Do not drape or use ignition source (e.g., electrocautery, laser) until solution is completely dry.
- Avoid getting solution into hairy areas. Wet hair is flammable. Hair may take up to 1 hour to dry.
- Do not allow solution to pool.

For full product information including warnings and precautions, refer to product labelling

SCRUB



- Apply the antiseptic solution to the procedure site.
- Apply the antiseptic using a back-and-forth motion with light friction, in 2 different directions for at least 30 seconds. This action promotes binding of the chlorhexidine to the layers of skin and improves efficacy¹.
- Select another sponge as necessary.
- Maximum treatment area for one sponge is 40cm x 40cm.

Reference

1. Darousiche RO, Wall MJ, Jr., Itani KM, Otterson MF, Webb AL, Carrick MM et al. Chlorhexidine-alcohol versus povidone-iodine for surgical site antisepsis. New England Journal of Medicine 2010; 362(1):18-26.

3M Medical Solution Division

3M Australia Pty Limited
Bldg A, 1 Rivett Road
North Ryde
NSW 2113
1300 363 878
www.3m.com.au/healthcare

3M New Zealand Limited
94 Apollo Drive
Rosedale
Auckland 0632
0800 80 81 82
www.3m.co.nz

Medicine classification AU: OTC Medicine
Medicine classification NZ: General Sale Medicine

3M and SoluPrep are trademarks of 3M.
Please recycle. Printed in Australia.
© 3M 2020. All rights reserved.
PTPT 011070/07.20