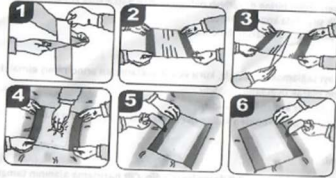


Difa® Iodine

Sterile Theatre Incise Drape



CE 1783 Zadi Tıbbi Gereçler San. Ve Tic. A.Ş.
KOBİB Mah. İnsanlık, İnsan San. Sitesi B blok No:13
Kızılkaya Sok. Kat:10 Beşiktaş/İstanbul/Türkiye
Tel: +902124867303 Fax: +902124867304
E-mail: info@zaditibbigerecler.com
www.zaditibbigerecler.com

Description

Difa® Iodine Theatre Incise Drape

Difa Iodine Theatre Incise Drape is a yellowish coloured, transparent, adhesive Polyurethane film which allows the skin to breathe, preventing moisture build-up under the drape. As a result adheres to the surrounding skin throughout long surgical operations and more importantly, right up to the wound edge. The adhesive used contains PVP-Iodine, providing continuous broad spectrum antimicrobial activity, and a superior adhesion to the skin and wound edge.

Difa® Iodine Frame Style is the new generation of Incise drapes which have a unique frame delivery system, enabling easy application by only one person, rather than two persons application in ordinary incise drapes.

Intended Use:

Sterile Theatre Incise Drapes with Povidone-Iodine are intended to use as an incise drape in surgical procedures to avoid cross-contamination from skin to the site of incision and to provide continuous antimicrobial activity.

Contraindications:

Do not use on patient with known sensitivity to Iodine or one of the other components.
Contraindicated for children and during pregnancy.
Systemic toxicity may expect for larger size.

Precautions:

- The skin should be clean, dry, and free of skin oils to assure good adhesion.
- The drapes should not be applied under tension.
- The device should not be used if the package is damaged.
- For single use only. Reuse may cause cross contamination.

Instructions for Use:

Application Method:

1. Disinfect the skin with your usual skin-preparation. Allow the skin-preparation agent to dry completely.
2. Using two people, remove the liner on the drapes.
3. Hold the drape over the intended incision site with adequate tension but without over stretching.
4. Smooth the drape first along the intended incision line with a sterile towel.
5. The film adheres to the skin and the surgeon cuts through the skin and the drape itself.

Removal Method:

Remove the film by folding the drape 180° back on itself. Pull gently with even tension.