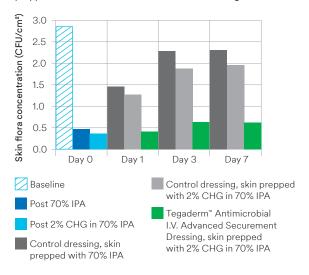


3M™ Tegaderm™ Antimicrobial I.V. Advanced Securement Dressing 9132

Integrated design combines antimicrobial protection with site visibility, catheter securement and consistent application for peripheral IVs.

Antimicrobial protection

Suppresses the regrowth of normal skin flora on prepped skin better than non-antimicrobial dressings.



A waterproof, sterile Antimicrobial protection barrier protects Chlorhexidine gluconate (CHG) is formulated into the dressing adhesive against external to provide antimicrobial protection. No contaminants' additional moisture is required to activate. Breathable, transparent film. Antimicrobial Large securement tape strip with notch Conforming Promotes consistent application edge border and enhances stabilization. Uses technology designed to reduce edge-lift. Conforming keyhole notch A notch allows catheter lumens to fit better and stay in place.

Antimicrobial protection

Proven to sustain the suppression of regrowth of normal skin flora on prepped skin for up to 7 days.

Site visibility

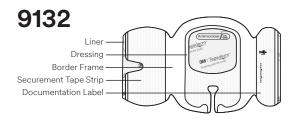
Transparent dressing enables early identification of complications at the insertion site.

Catheter securement

Designed to minimize catheter movement and dislodgement.

Ease of use

The dressing with CHG adhesive is designed to ensure standardized, correct application.







Prepare site according to facility protocol. Ensure site is completely dry.

Press One-handed application technique

Do not stretch the dressing at placement. Peel the liner from the dressing and place the dressing window over insertion site, aligning extension tubing with securement notch. Apply firm pressure to entire dressing with one hand for optimal adhesion, while removing border frame with opposite hand.

Secure



Apply securement tape strip under the extension tubing and overlap back onto the dressing. Remove adhesive-free tabs.

Secure



Document the dressing change information on the label strip. Apply label strip on top of dressing, over catheter lumen(s). Remove adhesive-free tabs. Secure tubing with tape.

Monitor



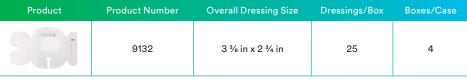
Change the dressing:

- At least every 7 days
- If the dressing becomes loose, soiled or damp
- · According to facility protocol



Remove tape strips. Using a low and slow removal technique, start removing the dressing from where the catheter or tubing exits the dressing toward the catheter insertion site. Avoid skin trauma by peeling the dressing back rather than pulling it up from the skin.

Ordering Information



Refer to product Instructions for Use for other important information.



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Scan to view a product training video or visit 3M.com/IVtraining to find product training resources for all 3M IV care solutions.

Phone 1-800-228-3957 Web 3M.com/medical

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