



SITE WRAP CLEANING PROCEDURE

The following is the recommended procedure for cleaning of the PowerPlay™ site wraps. This procedure was developed based on the study by Neely¹ showing that 3% hydrogen peroxide was found to be an inexpensive, safe, effective means of spot-disinfecting fabrics in a hospital environment as referenced with the Centers for Disease Control and Prevention.

MATERIALS REQUIRED:

- 3% Hydrogen Peroxide
- Spray Bottle



PROCEDURE:

1. Remove the gel pack from the site wrap.
2. Inspect both the Gel Pack and Site Wrap on each side for any noticeable areas of soiling or staining.
3. If there are noticeable areas of soiling or staining of either the gel pack or site wrap, discard these items.



4. After inspecting the gel pack and site wrap and determining there are no stains or soiling, spray both the gel pack and site wrap with 3% Hydrogen Peroxide on one side ensuring all areas have been covered and allow at least 5 minutes to dry (the amount of time required to dry depends on the amount sprayed on the fabric).
5. Turn the gel pack and site wrap over and spray both with 3% Hydrogen Peroxide ensuring all areas of the gel pack and site wrap have been covered. Allow another 5 minutes minimum to dry.



Ensure all areas of both the Site Wrap and Gel Pack have been covered with the 3% Hydrogen Peroxide

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1. Neely AN, Maley MP. The 1999 Lindberg award. 3% hydrogen peroxide for the gram-positive disinfection of fabrics. *J Burn Care Rehabil.* 1999 Nov-Dec;20(6):471-7.



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