Drug Facts (continued)

• use first cloth to prepare the skin area indicated for a moist or dry site, making certain to keep the second cloth where it will not be contaminated. Use second cloth to prepare larger areas. • dry surgical sites (such as abdomen or arm): use one cloth to cleanse each 161 cm² area (approximately 5 x 5 inches) of skin to be prepared. Vigorously scrub skim back and forth for 3 minutes, completely wetting treatment area, then discard. Allow area to air dry for one (1) minute. Do not rinse. • moist surgical sites (such as inguinal toid): use one cloth to cleanse each 65 cm² area (approximately 2 x 5 inches) of skin to be prepared. Vigorously rub skin back and forth for 3 minutes, completely wetting treatment area, then discard. Allow area to air ory for one (1) minute. Do not rinse. ciscard each cloth after a single use after package has been opened discard any unused cloths

Other information • store product flat • store between 20-25°C (68-77°P) • avoid excessive heat above 40°C (104°F)

Inactive ingredients aloe vera, dimethicone, fragrance, glucono-della-lactone, glycerin, igepal, polysorbate 20, propylene glycol, USP purfied water cloth; polyseter

Questions or comments? call toll-free 800-323-2220 (Monday to Friday 8 AM-5 PM CST) www.sageproducts.com



2% CHLORHEXIDINE GLUCONATE* CLOTH PATIENT PREOPERATIVE SKIN PREPARATION

* equivalent to 500mg chlorhexidine gluconate per cloth

NON-STERILE

Provides rapid bactericidal action against a broad spectrum of microorganisms

Significantly reduces the number of microorganisms on intact skin

Demonstrates continued antimicrobial activity for up to 6 hours after application

Alcohol free — Rinse free For external use only — Single use

2 DISPOSABLE CLOTHS 8 in x 8 in (20.3 cm x 20.3 cm)

DO NOT MICROWAVE



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