



PRODUCT PROFILE

GERMI-STAT 2% & 4%

2% - DIN 01930079 4% - DIN 01930087

Product Antimicrobial Skin Cleanser with either 2 or 4% Chlorhexidine Gluconate

Description **GERMI-STAT** is a 15 second antimicrobial skin cleanser that is fast acting and persistent against a broad spectrum of gram-positive and gram-negative bacteria, yeasts and molds. **GERMI-STAT** provides a versatile, easy to use and effective skin cleansing system.

Function **GERMI-STAT** is indicated as a routine skin cleanser that is used before and after patient contact to remove microorganisms in order to prevent cross-contamination between patients and health care personnel.

Packaging **GERMI-STAT** liquid is available in 480 mL pumpette or 4 L refill

Features

Benefits

Proven Superior Effectiveness

GERMI-STAT's active ingredient, chlorhexidine gluconate has been demonstrated to have a high, fast and persistent kill rate against a broad spectrum of gram-positive and gram-negative bacteria, yeasts, mold and other pathogens including *Psuedomonas aeruginosa* and *Staphylococcus aureus*. Unlike parachlorom Etxylenol (PCMX), triclosan and other low-action active ingredients, chlorhexidine gluconate provides both rapidly effective, broad spectrum contact killing and high-level persistence. Safer and more effective than hexachlorophene, chlorexidene gluconate is significantly more persistent than the iodophors. This combination of fast, broad -spectrum action and persistent effect makes **GERMI-STAT** preferable as a health care personnel hand wash and surgical scrub.

15 Second Hand Wash

Complete broad-spectrum antimicrobial action in 15 seconds, **GERMI-STAT** exhibits a rapid onset of bactericidal activity that is especially important to the office practitioner and staff where time between each patient contact is in short supply. Acceptance of a product by the Health Protection Branch (DIN), provides the practitioner with the assurance that the accepted provide has shown adequate evidence for safety and effectiveness.

Persistent Anti-Microbial Activity

Chlorhexidine gluconate has proven to be a persistent anti-microbial agent under the many circumstances experienced in healthcare facilities. This broad-spectrum persistence is maintained for up to six hours after regrowth, a characteristic that is a significant improvement over scrubbing with high-level residual action that inhibits microbial all other antiseptic active ingredient skin cleaners. Chlorhexidine gluconate has been shown to be highly effective even in the presence of organic material like saliva, serum, pus and blood.

Proven Safe Formulation

The safety of chlorhexidine gluconate based skin cleansers has been supported by over thirty years of clinical testing and experience throughout the world. When used as a health care personnel hand wash and as a surgical scrub, there is no reported evidence of toxicity and repeated usage does not create significant irritation or sensitization problems.

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Greater Cosmetic-Appeal

Moderately high sudsing, gentle to the skin, **GERMI-STAT** is referred by health care personnel over all other antimicrobial skin cleansing products. The state-of-the-art chlorhexidine gluconate complex is formulated with detergents, moisturizers, humectants and skin protectors that cleanse the skin thoroughly without drying or causing other dermatological effects, even after prolonged, repeated use.

Protects Economically

Due to the vehicle used in **GERMI-STAT**, considerable savings are recognized. The high viscosity of the product eliminates the waste due to run-off that occurs with other cleansers.

The Professional Skin Cleanser

GERMI-STAT is formulated especially for health care professionals who take skin care seriously and comes closer to meeting all of the requirements of the ideal antimicrobial skin cleanser than any other product currently in use. It is the foundation of the total antimicrobial skin care regimen and a vital aid to an effective asepsis program.



If you have any questions about **GermiStat 2% & 4%**, contact your local area sales representative or call **GERMIPHENE** Corporation toll-free at 1.800.265.9931
Website: www.germiphene.com Email: admin@germiphene.com

