

(1:256 Dilution)

TUBERCULOCIDAL FUNGICIDAL ANTI-BACTERIAL DETERGENT FOR ONE STEP CLEANING

A concentrated bactericidal formulation combined with anionic detergents for compatible one-step cleaning of floors, walls and all hospital surfaces end equipment.

U. S. D. A. REG. NO. 6142-11

DANGER- "KEEP OUT OF REACH OF CHILDREN" "SEE RIGHT PANEL FOR ANTIDOTE STATEMENT & OTHER REQUIRED STATEMENTS

ACTIVE INGREDIENTS: Isopropanol 10%, Orthophenylphenal 8%, 4-Chloro-2-Cyclopentylphenol 4%, Para-tert-amylphenol 4%, Tetrasodium ethylene diamine tetraacetate 3% TOTAL: 29%

INERT INGREDIENTS





Hospital Products Division

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PRODUCT DESCRIPTION

SANI-PHENE is a highly concentrated germicide, which when used in the recommended use dilution, kills many pathogenic bacteria and pathogenic fungi, (Trichophyton interdigitale) including Staphylococcus aureus, Salmonella choleraesuis, Pseudomonas aeruginosa and Mycobacterium tuberculosis. It also cleans and deodorizes all in one step, and is recommended for use in hospitals, nursing homes and other institutions.

DIRECTIONS FOR USE

A. O. A. C. Use Dilution Confirmation Tests:

KillsMycobacteriumTuberculosis1:256KillsPseudomonasaeruginosa1:256KillsStaphylococcusaureus1:256KillsSalmonellacholeraesuis1:256

Add $\frac{1}{2}$ oz. SANI-PHENE to each gallon of tap water at the desired temperature for use as wash solution. This produces a uniform mixture ready for immediate use, as a combined detergent, disinfectant and bactericidal agent. All surfaces should be thoroughly moistened. As the applied SANI-PHENE solution dries, it leaves a microscopic bacteriostatic film of active ingredients, that continues to inhibit the growth of bacteria until removed by rubbing or wiping. Since bacteria are not killed instantly, the longer 'he time $\frac{1}{2}$ ' ont $\frac{1}{2}$ ' of the bacteric with SANI-PHENE before it dries, the Latte. the results. . or heavy Juty clea..ing, increase SANI-PHENE usage to 1 ounce per gallon. Rinse empty containers with water before discarding.

SANI-PHENE can be used on all surfaces, such as floors, walls, cabiners, fixtures in Hospital Operating Rooms, Contagious Disease areas and Washrooms.

DANGER: Harmful if Swallowed. Avoid Contamination of Food. Protect eyes and skin when handling. Must not get in eyes or an ckin as it may cauch severe skin and eye damage.

First Aid: In case of contact, immediately 'lust ey sich skin with plerby c? water, for at least 15 minutes. For eyes call a hydrian li swallowed, du non induce vomiting. Drink large quantities or rluid and call a Physician immediately.

NET CONTENTS:

