

5-15-70
3635-70

PHENOL COEFFICIENTS: Minimum
(A.O.A.C. Method 10th. Edition 20°C.)

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|-----------------------|----|
| Staphylococcus aureus | 22 |
| Salmonella typhosa | 25 |

A.O.A.C. USE-DILUTION CONFIRMATION TESTS,
10th Edition

| | |
|---------------------------------|-------|
| Staphylococcus aureus | 1:128 |
| Salmonella choleraesuis | 1:128 |
| Tubercle bacillus | 1:128 |
| Pseudomonas aeruginosa (PRD-10) | 1:128 |
| Proteus vulgaris | 1:128 |
| Aerobacter aerogenes | 1:128 |

A.O.A.C. FUNGICIDAL TEST 10th Edition

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|----------------------------|-------|
| Trichophyton interdigitale | 1:128 |
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Heat Treatment for Sporicidal Action (A.O.A.C. Sporicidal Test 10th Edition.): Boiling for 20 minutes in a 1:128 dilution of Micro-phene will destroy the spores of Clostridium sporogenes, Bacillus subtilis and other resistant spore-forming organisms.

Effectively Reduces the Number of Spore-Forming Bacteria: While sporicidal activity cannot be expected, a 1:128 dilution of Micro-phene will effectively reduce the number of spore-forming bacteria on environmental surfaces contacted for 10 minutes during routine disinfection procedures.

** **Micro-phene is a Virucidal agent.** Effective against the Lympophilic viruses, such as Influenza, Vaccinia, Adenovirus, Herpes.

Micro-phene is Residual! Imparts an antibacterial effect to surface after application

Micro-phene is Conductive. May be used on conductive flooring as it does not interfere with electrical conductivity, as specified in the procedures in accordance with Paragraph 252, "Conductive Flooring of the National Board of Fire Underwriters," Specification No. 56.

Date: _____

OXFORD
micro-phene
BIOCIDAL DETERGENT

- STAPHYLOCIDAL • TUBERCULOCIDAL
- VIRUCIDAL** • CONDUCTIVE • FUNGICIDAL
- PSEUDOMONACIDAL
- SPORICIDAL HEAT TREATMENT*

Micro-phene is a super concentrated cleaner and powerful disinfectant. The combination of multiple phenolics and high active ingredients provides an effective one-step method at a dilution of 1 ounce to a gallon of water (1:128).

Active Ingredients . . . 42.70%: Monoethanolamine laurate, myristate and related compounds; Isocropanol; Potassium o-benzyl p-chlorophenate; Potassium o-phenylphenate; Sodium Lauryl Sulfate; Potassium p-tertiary butylphenate; Tetra (monoethanolamine) ethylenediamine tetraacetate; Potassium o-cyclopentyl p-chlorophenate; Disodium (monoethanolamine) phosphate; Tetrasodium ethylenediamine tetraacetate; Sodium Di (monoethanolamine) phosphate; Potassium p-tertiary amylphenate.

Inert Ingredients . . . 57.30%: Water; Hexylene Glycol; Disodium dodecylidiphenyl-oxide disulfonate; Sodium Sulfite; Essential Oils; Color.

U.S.D.A. REGISTRATION NO. 3635-70

CAUTION

Keep Out Of Reach Of Children

See Side panel for additional required caution statements.

HOSPITAL DIVISION

DIRECTIONS

Recommended Dilutions For Cleaning and Disinfecting

1. Floors and General Maintenance. Dilute one (1) part Micro-phene to 128 parts water (1 ounce per gallon).
2. Walls, Woodwork, Equipment, Furniture (Not Harmed by Water): Dilute 1 part Micro-phene to 128 parts water (1 ounce per gallon).
3. Garbage and Trash Receptacles, Carts, Sickroom Equipment: Use 1 part Micro-phene to 128 parts water (1 ounce per gallon).

Micro-phene can be used on all inanimate objects not damaged by water.

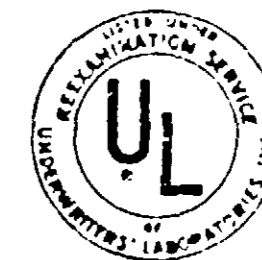
Micro-phene is recommended for use in hospital operations to reduce airborne bacteria when used with the prescribed procedures, equipment and recommended dilutions.

SEE YOUR REPRESENTATIVE FOR DIRECTIONS ON THE MANY VARIED USES.

The surfactant in this product is biodegradable

CAUTION

Harmful if taken internally. Avoid contact of material with skin and eyes. Cease use if irritation develops. Wash skin with soap and water. Flood eyes with water. If eye irritation persists, get medical attention.



"Classified as to Slip Resistance only"

Net Contents: _____ Gallons PHD-6