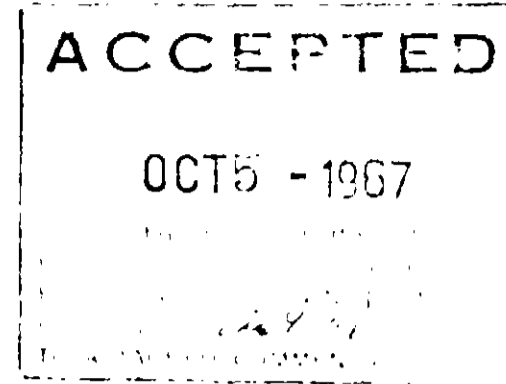


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DEWITT FORMULA 91

Germicidal Detergent
Tuberculocidal

PHENOL COEFFICIENTS:

S. aureus 11
S. typhosa 7
Pseudomonas aeruginosa 2

AOAC USE DILUTIONS:

S. aureus 1:128
S. choleraesuis 1:128
Pseudomonas aeruginosa 1:64

asses AOAC First Action Procedure for determining Tuberculocidal Activity vs. Mycobacterium tuberculosis Strain H37R_v and Strain H37R_a at a dilution of 1:64.

This Product Will Control The Following Organisms:

Staphylococcus aureus
Salmonella typhosa

Pseudomonas aeruginosa
Mycobacterium tuberculosis Var. hominis
(H-37 Rv)

A PREMIUM GRADE GERMICIDAL DETERGENT CONCENTRATE

- . Contains six different phenolic germicides
- . Non-selective, kills broad range of bacteria
- . Provides positive control of deadly staph
- . Eliminates odors produced by bacteria
- . Leaves residual bacteriostatic film on surfaces
- . Keeps germ growth at a low level between cleanings

DEWITT FORMULA 91

~~XXXXXXXXXXXX~~ is a unique combination of modern synthetic detergents and six powerful germicides. This combination results in a product that provides outstanding cleaning action coupled with effective disinfection.

DEWITT FORMULA 91

~~XXXXXXXXXXXX~~ is especially recommended for hospitals and clinics where its powerful germicidal action is highly desirable.

DEWITT FORMULA 91

~~XXXXXXXXXXXX~~ does not interfere with conductivity characteristics of conductive flooring.

DEWITT FORMULA 91

~~XXXXXXXXXXXX~~ is equally effective in hard or soft water.

(Continued)

DEWITT FORMULA 91

~~DEWITT FORMULA 91~~ can be used on any surface not harmed by water alone.

ACTIVE INGREDIENTS: 24.81%

Triethanolamine dodecylbenzene sulfonate; Isopropanol; Potassium o-benzyl p-chlorophenate; Potassium p-tertiary amylphenate; sodium xylene sulfonate; tetrasodium ethylene diamine tetraacetate; Potassium o-phenylphenate; Potassium 4-chloro-2-phenylphenate; Potassium 6-chloro-2-phenylphenate; 2,2'-methylenebis (3,4,6-tri-chlorophenol).

INERT INGREDIENTS: 75.19%

Water; sodium lauryl alcohol sulfate; sodium tripolyphosphate; sodium sulfite; essential oil.

DIRECTIONS

This is a concentrate and must be diluted before use.

1. To Clean and Disinfect Floors - Linoleum, Asphalt, Rubber and Vinyl: Daily -- Dilute with 64 parts water and allow minimum of two minutes contact time. For Wax Removal -- Dilute with six parts hot water. For tile, terrazzo, marble, dilute with 30 to 60 parts hot water and allow a minimum of two minutes contact time.
2. To Clean and Sanitize the Following Soft Surfaces: Dilute with the indicated amount of water and allow a minimum of two minutes contact time. Rugs and Carpets -- Dilute with 60 parts lukewarm water and shampoo in regular manner, allowing a minimum contact time of two minutes. Upholstered Furniture -- 35 parts water. Leather or Plastic Upholstery -- 60 parts water. Dirty Rags -- Soak in 10 to 30 parts hot water.
3. To Clean and Disinfect the Following Hard Surfaces: Dilute with the indicated amount of water and allow a minimum of two minutes contact time. Oil-painted Walls -- 25 to 50 parts water. Woodwork and Furniture -- 50 parts water. Venetian Blinds -- 50 parts water. Wood -- 10 to 30 parts warm water. Hard Tiles, Porcelain -- 60 parts water. Steel Tiles -- 35 parts water. Glass Surfaces -- 60 parts water.
4. To Clean and Disinfect Hospital Utensils and Equipment Such as Bedpans, Surgical Instruments, Operating Room Equipment: Wash with a solution containing two to four ounces per gallon of water, allowing a minimum of ten minutes contact time.
5. To Disinfect Sheets, Linens, Aprons, Uniforms, and Other Fabrics: Soak at least two minutes in a solution containing two ounces per gallon.

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