

(Front Panel)

OR -- 3D

Neutral Detergent-Germicide -- Hospital Grade

A.O.A.C. Use Dilution: 128 to 1

Bactericidal -- Staphicidal -- Fungicidal -- Pseudomonacidal  
Virucidal\* -- Conductive

Tuberculocidal at 100 to 1

Cleans, Disinfects and Deodorizes in One Operation. Non-Selective. Kills wide spectrum of Gram Positive and Gram Negative Organisms. Kills most common pathogenic bacteria and fungi, including anti-biotic resistant Staph, Pseudomonas aeruginosa and virulent Mycobacterium tuberculosis.

\*Inactivates lipophilic viruses such as influenza, vaccinia, adenovirus and herpes. Deposits residual Bacteriostatic film that fights bacteria for several weeks after application.

Neutral -- Contains no soap -- Excellent Detergency -- Free rinsing  
Will not reduce Conductivity of Operating Room Floors

Use on all types of surfaces including floors, walls, cabinets, fixtures in hospitals, sanatoriums, sick rooms, operating rooms, contagious disease areas, wash rooms, schools, office buildings, restaurants, factories, institutions and homes.

Active Ingredients: 37.0%	Inert Ingredients: 63.0%
Isopropanol	Water
Sodium dodecyl benzene sulfonate	Hydroxyethyl cellulose
Ortho secondary amylphenol	Perfume
Orthophenylphenol	Dye

U.S.D.A. Registration No. 1416-23

CAUTION (18 pt.): Keep out of reach of children (12pt.)  
See side panel for additional caution statements

Net Vol. Gals.

Manufactured by CHURCHILL CHEMICAL COMPANY, Galesburg, Ill.

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(Side Panels:)

#### DIRECTIONS

FOR CLEANING, DISINFECTING AND DEODORIZING IN ONE OPERATION, on all surfaces, apply solution of 1 part of OR -- 3D to 128 parts of water, this is about 1 ounce per gallon. Scrub with brush, mop or damp cloth and let solution remain on surface several minutes. Remove and rinse with clear water except where residual activity is desired.

FOR SPORICIDAL ACTION WITH HEAT: Boil instruments for at least 5 minutes, preferably 10, in solution of 1 ounce OR -- 3D per gallon. Rinse with sterile water.

IN TUBERCULOSIS SANATORIUMS, or wherever virulent concentrations of Mycobacterium tuberculosis are suspected, use solution containing 1 part of OR -- 3D to 100 parts of water, this is about 1-1/4 ounces per gallon.

FOR HEAVY DUTY CLEANING, DISINFECTING AND DEODORIZING: Mix solution of 2 ounces of OR -- 3D per gallon of water (1-64), apply and scrub with mop or machine and let solution stay on floor several minutes. Remove and rinse if desired.

OR -- 3D passes A.O.A.C. Use Dilution Confirmation Tests against Staphylococcus aureus, Salmonella choleraesuis, and Pseudomonas aeruginosa at 128 to 1 dilution and therefore is acceptable for all hospital surfaces and non-hospital surfaces in wash rooms, locker rooms, etc.

OR -- 3D passes the A.O.A.C. test procedure against virulent Mycobacterium tuberculosis, at 100 to 1, after incubation for 8 weeks - in three different media.

CAUTION: Keep out of reach of children. Harmful if taken internally. Undiluted disinfectant may cause skin irritation. Avoid prolonged or repeated contact of undiluted material with skin. Avoid splashing in eyes.

FIRST AID: In case of contact with skin flush with plenty of water; for eyes, get medical attention. If swallowed give raw egg white, milk, mucilage or cornstarch paste and follow with emetic of mustard. Call a physician.

Rinse empty container thoroughly with water and discard it.

ACCEPTED

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