

**DIRECTIONS**  
**DISINFECTING AND DEODORIZ-**  
**ATION:** On environmental sur-  
n containing 1 part of **OVATION**  
er, that is, about 1 ounce per  
s per 2½ gallon bucket. Scrub  
damp cloth and allow solution  
e for several minutes. Remove  
r squeegee. Rinse with clear  
xcept where residual bacterio-  
ired.

ue combination of specialized  
rganic detergents and several  
ituted phenols. When used as  
deposits a bacteriostatic film  
growth and multiplication of  
anisms.

O.A.C. Use Dilution Confirma-  
Staphylococcus aureus, Salmo-  
and Pseudomonas aeruginosa  
and, therefore, is acceptable  
ons in the hospital sanitation  
ses in wash rooms and locker

ne official A.O.A.C. Fungicidal  
of 1 to 128 for disinfection of  
contaminated with pathogenic

e most recently adopted (Elev-  
Chapter 4) A.O.A.C. test proce-  
ON OTHER SIDE PANEL

# OVATION

## NEUTRAL DETERGENT-GERMICIDE HOSPITAL GRADE

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

**BACTERICIDAL • STAPHICIDAL • FUNGICIDAL  
PSEUDOMONICIDAL • VIRUCIDAL • TUBERCULOCIDAL  
CONDUCTIVE**

Cleans, disinfects and deodorizes in one operation. Non-selective. Kills a wide variety of both Gram Positive and Gram Negative organisms. Kills most common pathogenic bacteria and fungi, including anti-biotic resistant Staph, virulent Pseudomonas aeruginosa, and virulent Mycobacterium tuberculosis. Deposits residual anti-microbial film that inhibits the growth of bacteria. \*Inactivates Influenza Virus A<sub>2</sub> (Hong Kong) on inanimate environmental surfaces.

**NEUTRAL • NO EXCESSIVE FOAMING • FREE RINSING  
WILL NOT REDUCE CONDUCTIVITY OF OPERATING ROOM FLOORS**

Active Ingredients .....39.5%  
Isopropanol .....22.0%  
Para-tertiary-amylphenol .. 5.0%  
Ortho-phenylphenol ..... 5.0%  
Triethanolamine dodecyl  
benzene sulfonate ..... 4.5%  
Tetrasodium ethylene  
diamine tetraacetate .....3.0%  
Inert Ingredients .....60.5%

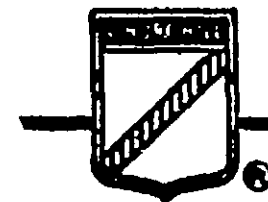
Use on most environmental surfaces including floors, walls, cabinets, fixtures in hospitals, sanatoriums, sick rooms, operating rooms, contagious disease areas, wash rooms, schools, office buildings, restaurants, factories and institutions.

**DANGER:** Keep Out of Reach of Children

First aid and other precautions on right panel.

*Manufactured By*

**CHURCHILL CHEMICAL COMPANY**



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C ESBURG, ILLINOIS 61401

**DIRECTIONS:** Continued from other side panel.

dure against virulent Mycobacterium tuberculosis, at 1 to 128, after incubation for 12 weeks—in three different media.

Laboratory tests show that **OVATION** disinfects against Neisseria meningitis and Neisseria gonorrhea on environmental surfaces.

**DANGER:** Keep Out of Reach of Children  
Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful if swallowed. Avoid contamination of food. **Do not use, pour, spill or store near heat or open flame.**

**FIRST AID:** In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg white, gelatin solution or if these are not available, drink large quantities of water. Call a physician immediately.

**Note to physician:** Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

Rinse empty container thoroughly with water and discard it.

E. P. A. Reg. No. 1416-39

QUALITY CONTROL NUMBER

NET CONTENTS