

# 1217

## Detergent

Propanol, 11.30%; Sodium  
sodium ortho-benzylpara-  
parateritary butylphenate,  
diaminetetraacetate, 3.80%;  
0%.

62.78%

## ER

### H OF CHILDREN

in damage. Do not get in  
r goggles or face shield and  
r harmful or fatal if swallowed.

D  
ush eyes or skin with plenty  
For eyes, call a physician.  
clothing before reuse. If

rge quantity of milk, egg  
se are not available, drink  
ALCOHOL. Call a physi-

YSICIAN: Probable mucosal  
use of gastric lavage. Mea-

respiratory depression and  
ly with water. Return to  
perforating or crushing and

R STORE NEAR HEAT OR

635-211  
5-GA-1

GALLONS

BHD:27

RD

## Salmonellacidal-Tuberculocidal - Conductive

5. 1217 is a prophylactic agent in preventing transmission of athlete's foot fungi on environmental surfaces. Prepare a solution of 1/2 oz. per gallon of water (1:256), mop or swab this solution onto floors and other surfaces normally contacted by the feet in locker rooms, shower stalls, bathrooms and around swimming pools.

6. 1217 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.

OXFORD 1217 is recommended for use in hospitals, nursing homes, food processing plants, animal and poultry houses, hatcheries, and veterinary animal hospitals. At 1/2 oz. per gallon of water 1217 can be used to disinfect equipment, walls, floors and any hard inanimate surfaces not harmed by water.

1217 is virucidal against Newcastle Disease virus, Influenza A<sub>2</sub> (Aichi) and Herpes Simplex virus at 1:256 dilution on inanimate environmental surfaces.

In the AOAC Use Dilution Method, 12th Edition, Oxford 1217 will kill the following organisms at 1:256 dilution (1/2 oz. per gallon of water): Staphylococcus aureus; Salmonella choleraesuis; Pseudomonas aeruginosa (PRD-10); Salmonella pullorum; Salmonella typhimurium; Salmonella typhosa; Proteus vulgaris; Streptococcus mitis; Escherichia coli.

### A.O.A.C. TUBERCULOCIDAL TEST, TWELFTH EDITION

Mycobacterium tuberculosis 1:256

### A.O.A.C. FUNGICIDAL TEST, TWELFTH EDITION

Trichophyton interdigitale 1:256



D.O.E. CORROSIVE MATERIAL  
L.C.C. LIQUID CLEANING COMPOUND