

# OXFORD® 1227

## Disinfectant - Detergent

Staphylocidal • Virucidal\* • Fungicidal  
Pseudomonocidal • Tuberculocidal  
Salmonellacidal • Conductive

### DIRECTIONS

1. For disinfecting, cleaning, and deodorizing in hospitals and food processing plants and equipment, use a solution ½ oz. per gallon (1:256). Mop, wipe or swab this solution on surfaces. Leave in contact 10 minutes. All surfaces coming in contact with food must be thoroughly scrubbed with detergent and rinsed with potable water before reuse.
2. For disinfecting and cleaning garbage and trash receptacles, sick room equipment, floors, walls, patient rooms, use ½ oz. of 1227 to 1 gallon of water (1:256) dilution. For porous surfaces, increase concentration to 1 oz. per gallon of water.
3. For non-food disinfection in animal and poultry houses, hatcheries, stockyards, zoos, veterinary animal hospitals: Do not use in milking stalls, milk parlors or milk houses. Remove all poultry, animals and feeds from the premises. Remove all litter and manure from floors and other surfaces, empty all water troughs and feed racks. Saturate all surfaces with a solution of ½ oz. of 1227 per gallon (1:256). Ventilate buildings and other closed spaces. Do not house poultry, livestock or use equipment until treatment has been absorbed or dried. All treated feeders, fountains and waterers must be thoroughly scrubbed with detergent and rinsed with potable water prior to reuse.
4. 1227 is a prophylactic agent in preventing transmission of athlete's foot fungi on environmental surfaces. Prepare a solution of ½ 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.

### ACTIVE INGREDIENTS:

Isopropanol, 11.65%; Sodium Xylene sulfonate, 6.00%; Sodium p-tertiary butylphenate, 5.59%; Sodium ortho-benzylparachlorophenate, 5.54%; tetrasodium ethylenediamine tetraacetate, 4.00%; Sodium o-phenylphenate, 3.85%; Sodium lauryl sulfate, 3.00%; Sodium mono- and dimethyl naphthalene sulfonate, 1.94%; and Sodium 4-Chloro-2-cyclopentylphenate, 1.30%.

INERT INGREDIENTS .....57.13%

## DANGER

### KEEP OUT OF REACH OF CHILDREN

**CORROSIVE:** Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

### 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 whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. 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. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

K73

EPA Reg. No. 3635-187

PHD-17

Net Contents      Gallons



5. 1227 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," Specifications No. 56.

6. 1227 is recommended for use in fogging operations to temporarily reduce the number of airborne bacteria in enclosed areas. Fogging with an Oxford Fogging unit at 1 ounce to 1 gallon of water at 6 minutes per 1000 cubic feet of space will effectively reduce bacteria. Allow a minimum of 2 hours after fogging has stopped before room can be occupied. After fogging, thoroughly clean and disinfect all room surfaces using ½ oz. of 1227 in a gallon of water.

OXFORD 1227 is recommended for use in hospitals, nursing homes, food processing plants, animal and poultry houses, hatcheries, and veterinary animal hospitals. At ½ oz. per gallon of water, 1227 can be used to disinfect equipment, walls, floors and any hard inanimate surface not harmed by water.

In the AOAC Use Dilution Method, 11th edition, OXFORD 1227 will kill the following organisms at 1:256 dilution (½ oz. per gallon of water):

Staphylococcus aureus, Sal. pullorum, Proteus vulgaris, Salmonella choleraesuis, Sal. typhimurium, Streptococcus mitis, Pseudomonas aeruginosa (PRD-10), Sal. typhosa; Escherichia coli.

AOAC Tuberculocidal test, 11th Edition  
Mycobacterium tuberculosis 1:256

AOAC Official Fungicidal Test, 11th Edition  
Trichophyton interdigitale 1:256

\*Oxford 1227 is virucidal against Newcastle Disease Virus, Herpes simplex Virus and Myxovirus influenzae at 1:256 dilution on inanimate environmental surfaces.