

OXFORD® 1226 BACTERICIDAL DETERGENT

For Use In Sanitation In Meat and Poultry Production – Food Processing – Hospitals – Animal and Poultry Care – Veterinary.

Virucidal* ● Salmonellacidal ● Staphylocidal ● Tuberculocidal ● Fungicidal ● Pseudomonacidal ● Conductive

A concentrated one-step cleaner and disinfectant—deodorant of proven effectiveness. The combination of multiple germicides and high active ingredients provides an effective one-step method of disinfecting and cleaning at a dilution of 1 ounce to 1 gallon water (1:128).

1226 is conductive – may be used on conductive floorings as it does not interfere with electrical conductivity, as specified in the procedures with Paragraph 252, "Conductive Flooring of the National Board of Fire Underwriters", Specification No. 56.

OXFORD 1226 effectively cleans, disinfects and deodorizes equipment, walls, floors and similar hard surfaces not harmed by water.

*OXFORD 1226 is virucidal against Newcastle Disease Virus and Influenza A2 (Aichi) virus on inanimate environmental surfaces at 1:128 dilution.

OXFORD 1226 is germicidal in the AOAC Use Dilution Method, 11th Edition at 1:128 against the following organisms:

Staph. aureus	Sal. pullorum	P. vulgaris
Sal. choleraesuis	Sal. typhimurium	Str. mitis
Ps. aeruginosa (PRD-10)	Sal. typhosa	E. coli

AOAC Tuberculocidal Test, 11th Edition
Mycobacterium tuberculosis 1:128

AOAC Fungicidal Test, 11th Edition
Trichophyton interdigitale 1:128

ACTIVE INGREDIENTS: Isopropanol, 10.93%; Sodium xylene sulfonate, 3.20%; Sodium ortho-benzyl-para-chlorophenate, 2.92%; Sodium para-tertiary-butylphenate, 2.76%; Tetrasodium ethylenediamine tetraacetate, 4.00%; Sodium Lauryl Sulfate, 3.00%; Sodium ortho-phenylphenate, 1.94%; Sodium 4-chloro-2-cyclopentylphenate, 0.70%.
INERT INGREDIENTS:70.55%

DANGER

KEEP OUT OF REACH OF CHILDREN

Corrosive to tissues. This concentrate causes eye and skin damage. Harmful or fatal if swallowed. Do not get in eyes, on skin or clothing. Wear goggles and rubber gloves when handling. Avoid contamination of food. Avoid inhalation of fogging mist.

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 and discard it.

NET CONTENTS _____ GALLONS

L73

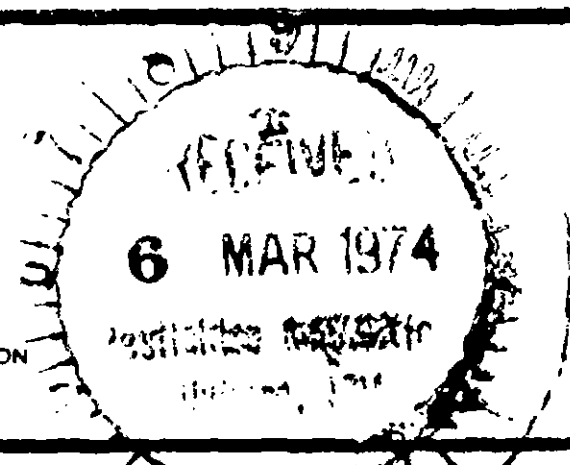
EPA Reg. No. 3635-189

PHD-20
484

T.M

DIRECTIONS

1. For disinfecting and cleaning hard surfaces and equipment in hospitals, meat and poultry production: Dilute 1226 one (1) ounce to one (1) gallon of water (1:128). Wipe, mop or swab all surfaces with solution. Leave in contact 10 minutes. Food contact surfaces must be thoroughly scrubbed with detergent and rinsed with potable water prior to reuse.
2. For non-food disinfection of laying and broiler houses and hatcheries: Do not use in milking stalls, milking parlors, or milk houses. Remove all animals, poultry and feeds from the premises. Remove all litter and manure from floors and other surfaces. Empty all feeding and watering troughs and appliances. Saturate all surfaces with a 1:128 solution. Ventilate buildings and other closed spaces. Do not house poultry, livestock or employ equipment until treatment has been absorbed or dried. All treated food racks, waterers and fountains must be thoroughly scrubbed with detergent and rinsed with potable water prior to reuse.
3. For general cleanup in food processing plants, patient rooms, surgery, nursing homes, all animal facilities, on walls, floors, hard surfaces, equipment: Use 1 ounce per 1 gallon of water (1:128). Cover surfaces thoroughly with solution and allow to remain in contact 10 minutes. For porous surfaces, increase concentration to 2 ounces per gallon. Food contact surfaces must be thoroughly scrubbed with detergent and rinsed with potable water prior to reuse.
4. 1226 is recommended for sanitizing surfaces in fogging operations as an adjunct to acceptable manual cleaning and disinfecting of room surfaces: Fogging with 2 oz. of 1226 to 1 gal. of water per 1,000 cubic feet of closed space prior to manual cleaning and disinfecting aids in reducing cross-contamination from environmental surfaces. Wait two hours before entering areas which have been fogged.
5. 1226 is a prophylactic agent in preventing transmission of athlete's foot fungi on environmental surfaces: Prepare a solution of 1 ounce per 1 gallon water; mop or swab this solution onto floors and other similar hard surfaces normally contacted by the feet in locker rooms, shower stalls, bathrooms and around swimming pools.



OXFORD

CHEMICALS

P.O. BOX 80202, ATLANTA, GEORGIA 30341



A CONSOLIDATED FOODS COMPANY
RESPONSIVE TO CONSUMER NEEDS

© 1972 CONSOLIDATED FOODS CORPORATION
ALL RIGHTS RESERVED

ACCEPTED