

OXFORD D'GERM

STAPHYLOCIDAL • FUNGICIDAL • PSEUDOMONACIDAL
DISINFECTANT — TOILET — URINAL CLEANER

DIRECTIONS

For Toilets — It is not necessary to remove the water from the bowl.

One (1) ounce is sufficient to remove soils, rust lime, scale and uric deposits, disinfect and deodorize.

Open flip cap, invert bottle and with light pressure, direct stream completely around underneath side of toilet bowl rim. Allow at least 10 minutes contact time for surface to be cleaned and disinfected. Wet bowl mop in solution and swab all surfaces including seat and lid. Rinse. Repeat application for cleaning heavily encrusted deposits.

On solid porcelain urinals — Place bowl mop over drain. Add enough water to make a solution and follow the same procedure as for toilet bowls. D'Germ Disinfectant will not damage solid porcelain china or vitreous ware.

Shower Stalls — Glazed or other ceramic tile and grouting may be cleaned without damage. Use one ounce in a gallon of water, allow 10 minutes contact time for surface to be cleaned and disinfected, rinse thoroughly.

D'Germ Disinfectant may be used on most metals (including aluminum and stainless steel) at 1 ounce per gallon of water.

ACTIVE INGREDIENTS64.83%

Phosphoric acid, 22.50%; dodecylbenzenesulfonic acid, 14.55%; Isopropanol, 14.00%; urea, 6.00%; Hydrogen chloride, 4.71%; Octyl phenoxy polyethoxy ethanol, 3.00%; Sulfuric acid, 0.07%

INERT INGREDIENTS35.17%

A.O.A.C. USE DILUTION CONFIRMATION TESTS, 11th Edition

- | | |
|------------------------------------|--------|
| 1. Staphylococcus, aureus | —1:128 |
| 2. Salmonella choleraesuis | —1:128 |
| 3. Pseudomonas aeruginosa (PRD-10) | —1:128 |

A.O.A.C. 11th EDITION OFFICIAL FUNGICIDAL TEST

- | | |
|----------------------------|-------|
| Trichophyton interdigitale | —1:80 |
|----------------------------|-------|

DANGER

KEEP OUT OF REACH OF CHILDREN

See side panel for additional precautions

EPA Reg. No. 3635-115

Rinse thoroughly. On chrome or porcelain enamel, dilute 1 part to 4 parts of water and allow only a few moments contact time. Rinse well with water. Do not use on chipped or cracked surfaces of these materials. Septic tanks will not be affected.

DANGER

CORROSIVE: May be fatal if swallowed. Do not breathe vapor or fumes. Produces chemical burns. Do not get in eyes, on skin or on clothing.

ANTIDOTE: Internal — Call a physician immediately. Drink a teaspoonful or more of magnesia, chalk or small pieces of soap, softened with water in milk or raw egg white. External — Eyes — wash with water for 15 minutes. Get prompt medical attention. Skin — Wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesia or baking soda.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

Rinse empty container thoroughly with water and discard it.

ACCEPTED

Jun 12, 1972

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROVIDENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 3635-115

NET CONTENTS

OXFORD
CHEMICALS

Comment



CONSOLIDATED FOODS COMPANY
RESPONSIVE TO CONSUMER NEEDS

BC-8

OXFORD D'GERM

Disinfectant — Cleaner — Deodorant

PURPOSE

To kill disease producing microorganisms, clean surfaces and remove sources of odor.

WHERE USED

In all toilets, rest rooms and locker room facilities.

HOW IT WORKS

Cleans by removing soils, rust, scales, slime and algae growth. Disinfects surfaces by destroying most disease producing organisms to minimize cross-infection.

Eliminates unpleasant odors by killing odor causing bacteria and removing the source of bacterial growth.

PROPERTIES

Slightly viscous, aromatic liquid containing disinfectants, acidic detergents, solubilizers, surfactants, penetrating agents, anti-oxidants and solvents.

SURFACES APPLICABLE

Porcelain, ceramic tile, grouting, stainless steel, brass, copper and most other metals. On aluminum, porcelain enamel and chrome fixtures, dilute at least 1 to 4 with water and allow only a few moments contact. Rinse well with water.

HOW USED

For toilets and urinals:

It is not necessary to remove water from fixture. Open flip-cap, invert bottle and with light pressure, direct stream under and around bowl rim. Allow 5 to 10 minutes contact time, then swab entire fixture with wet bowl mop. Rinse. Repeat for severe conditions.

For ceramic tile, shower walls, and rest room floors:

Use D'Germ diluted 1 ounce per gallon of water. Swab all surfaces; allow to remain until soils are loosened, then rinse well with water.

For chrome, stainless steel, aluminum and other soft metals:

Dilute 1 ounce per gallon of water and apply to surface for a few moments. Rinse thoroughly with water. Wipe dry with soft cloth.

Note:

Do not apply undiluted D'germ to chrome, aluminum, chipped or cracked porcelain or enamel surfaces.

Will not harm septic tanks or cesspools. Consult EPA Registered label for cautions, antidotes and other handling information.

