

OXFORD BOWL-BRIGHT

TOILET BOWL CLEANER

• CLEANS • DISINFECTS • DEODORIZES

DIRECTIONS

1. **To Clean, Disinfect and Deodorize Toilet Bowls:** DO NOT REMOVE WATER FROM BOWL: Flip open cap, invert container, point special opening and direct stream by light squeeze pressure to underneath the toilet bowl rim. Turn container to follow the outline of this area, completely wetting.

For normal conditions, 3 ounces is sufficient to remove soil, rust, lime scale and uric encrustation, as well as disinfect and deodorize. Allow sufficient contact time for the surface to be cleaned. Use bowl mop to swab this solution on all surfaces including toilet seat.

2. **For Urinals:** Place bowl mop over trap and follow same dispensing method as above. Swab with bowl mop covering area completely, allowing sufficient contact time.

3. **Shower Stalls:** Glazed and ceramic tile—Grouting may be cleaned without damage. Allow to remain in contact a few minutes and rinse with clear water.

Bowl-Bright will not damage china and vitreous surfaces. WILL NOT HARM SEPTIC TANK ACTIVITY.

Active Ingredients: Hydrogen chloride, 12.58%; Isopropanol, 7.0%; Phosphoric acid, 4.49%; Dodecylbenzene sulfonic acid, 3.87%; Sodium xylenesulfonate, 2.00%; Urea, 1.6%

Inert Ingredients 68.46%

A.O.A.C. USE DILUTION METHOD, 11th EDITION

Salmonella choleraesuis	1:33
Pseudomonas aeruginosa	1:33
Staphylococcus aureus	1:33

EPA Reg. No 3635-126

DANGER



POISON

CONTAINS HYDROCHLORIC ACID

KEEP OUT OF REACH OF CHILDREN

Read Carefully Other Precautions on Side Panel.

ACCEPTED

2-25-72

3635-126

UNDER THE FEDERAL INSECTICIDE
ACT AND THE FEDERAL FERTILIZER
ACT FOR THE NATIONAL PESTICIDE
LABORATORY, WASHINGTON, D.C.

Danger

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

ANTIDOTE

INTERNAL: Drink a teaspoonful or more of magnesia, chalk or small pieces of soap (softened with water) in milk or raw egg white.

EYES: Wash with water for 15 minutes. Get prompt medical attention.

EXTERNAL: Wipe off acid gently, immediately flood with water using soap freely, then cover with moist magnesia or baking soda. Call physician immediately.

Rinse empty container thoroughly with water and discard it.

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Net Contents _____

OXFORD
CHEMICALS



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RESPONSIVE TO CONSUMER NEEDS