

(FRONT PANEL)

DOUGLAS DIAMOND MAINTENANCE CHEMICALS

ONE U. S. QUART

DC-2200

Bactericide with Biodegradable cleaning agents

BOWL CLEANER

CLEANS - DISINFECTS - DEODORIZES

DANGER: KEEP OUT OF REACH OF CHILDREN

POISON



See antidote statement and other required warning statements on back panel.

DOUGLAS CHEMICAL COMPANY
LIBERTY, MISSOURI

ACCEPTED

OCT 9 - 1967

MANDARIN RED ON WHITE

(25 sq inches)

DC-2200

DC-2200, liquid bowl cleaner, quickly dissolves lime deposits and uric acid stains. Eliminates offensive odors. DC-2200 is BACTERICIDAL -- Killing Mycobacterium tuberculosis, Staphylococcus aureus, Escherichia coli, and Shigella dysenteriae. FUNGICIDAL -- Killing Trychophyton interdigitale and Aspergillus niger.

DIRECTIONS

TO CLEAN, DISINFECT AND DEODORIZE TOILET BOWLS AND URINALS

1. Remove water from bowl, force over trap with applicator.
2. Apply one (1) ounce DC-2200 to applicator (hold bottle over unit to avoid spilling on clothing or floor).
3. Clean entire unit, especially under rim -- flush and rinse out applicator.

NOTE: HARMLESS TO PLUMBING AND SEPTIC TANKS.

1417 POISON:



1417 DANGER: Caustic.*

Keep Out of Reach of Children

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

1417 ANTIDOTE: Internal - Drink a teaspoonful or more of magnesia, chalk, or small pieces of soap, softened with water in milk or raw egg white. In case of ingestion or injury, call physician immediately.

External - Wipe off the acid gently, immediately flood the surface with water, using soap freely then cover with moist magnesia or baking soda.

ACTIVE INGREDIENTS:

n-Alkyl (50%C14, 40%C12, 10%C16)	
dimethyl benzyl ammonium chloride	0.25%
Hydrogen Chloride	23.00%
Inert ingredients	76.75%
Total	100.00%

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