

DIRECTIONS FOR USE

To clean, disinfect and deodorize toilet bowls.

- Remove water from bowl by forcing water over trap with applicator.
- Press excess water out of applicator.
- Saturate applicator with Barrage, holding bottle and applicator over bowl.
- Clean entire bowl, especially under the rim and at water outlets. Flush to rinse applicator and wash away cleaning solution.

To clean, disinfect and deodorize urinals.

- Pour one ounce of Barrage, holding bottle and applicator over urinal.
- Clean urinal paying particular attention to sides and water outlets at top.
- Flush well and rinse applicator.

Does not damage drain and septic systems.

This product contains no phosphates or phosphorus.

Rinse empty container thoroughly with water and discard it.

DANGER - Corrosive. Keep out of reach of children. Fatal if swallowed. Do not breathe vapor or fumes. Produces chemical burns. Do not get in eyes, on skin, or on clothing.

POISON: Contains Hydrochloric Acid. Do not mix with bleach.

**ANTIDOTE: IN CASE OF
INGESTION OR INJURY CALL
PHYSICIAN IMMEDIATELY**

Internal: Drink a teaspoonful or more of milk of magnesia or a cup of soapy water followed with milk or raw egg white.

External: **SKIN:** Wipe off the acid gently, immediately flood the surface with water, using soap freely then cover with moist magnesia or baking soda. **EYES:** Wash with water for 15 minutes. Get prompt medical attention.

NATIONAL LABORATORIES
Lehn & Fink Industrial Products Division
of Sterling Drug Inc.
Montvale, New Jersey 07645 Plant: Toledo, Ohio 43612



**INDUSTRIAL STRENGTH
BOWL CLEANSE**

EPA Reg. No. 675-8-ZA

**SPEEDS toilet bowl
cleaning...deodorizes
and disinfects!**

BACTERICIDAL Pseudomonacidal • Staphylocidal
FUNGICIDAL

Trychophyton Interdigitale • Aspergillus niger
ACTIVE INGREDIENTS

n-Alkyl (C12 40%, C14 50%, C16 10%) dimethyl benzyl ammonium chlorides	0.05%
Hydrogen Chloride.....	19.00%
INERT INGREDIENTS	80.95%

POISON



DANGER—Corrosive. Keep out of reach of children. Contains Hydrochloric Acid. See antidote statement and other required precautionary statements on the back panel.

USE ONLY ON VITREOUS CHINA, TOILETS AND URINALS. DO NOT USE ON PORCELAIN SINKS, WASHBOWLS OR BATHTUBS.

NET CONTENTS 32 fl. oz. (1 qt.)

AB-482

FOR INDUSTRIAL USE ONLY

675-8-ZA

ECONOMICAL

VERSATILE

ODORLESS

LF-10 Has many uses

TO DISINFECT FLOORS AND WALLS: Use LF-10 in your home, hospital, or just add to scrubbing or mopping water.

OPERATING ROOM: Use LF-10 as the standard disinfectant on the cleanup cart for collection of contaminated instrument and to disinfect floors, walls, and equipment.

FOR CONCURRENT OR TERMINAL DISINFECTION: Use LF-10 on furniture, floors, walls, objects handled by patients with contagious diseases. Use regularly in tubercular and other "barrier" wards.

IN THE NURSERY: Use LF-10 to wipe off bassinets and equipment, to clean floors and walls.

FOR THERMOMETER DISINFECTION: Use LF-10 to wipe oral or rectal thermometers immediately after use. Store in LF-10 solution for next use. Rinse with potable water before re-use.

IN FOOD SERVICE: Use LF-10 to wipe down food carts and equipment to disinfect and deodorize soda cans and the surrounding area. Mop floors in kitchen and dining areas.

Rinse treated food contact surfaces with potable water before re-use.

AB-498

HOW TO USE **LF-10** HOSPITAL DISINFECTANT
PHENOL COEFFICIENT 10

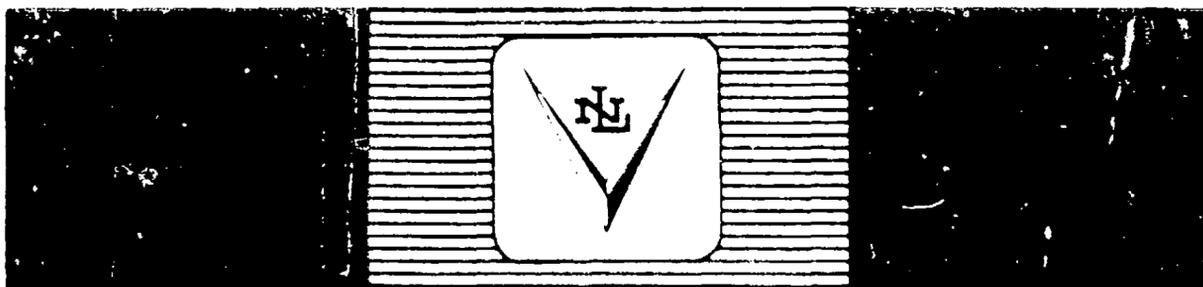
FOR ECONOMY IN USE ALWAYS DILUTE LF-10 ACCORDING TO DIRECTIONS

Remove gross filth and heavy soil deposits from surfaces prior to application of the recommended solution. Wet surfaces thoroughly by wiping, mopping or scrubbing with the recommended use dilution.

To prepare proper dilutions in required quantities, add full strength LF-10 to water as below:

ONE TABLESPOONFUL EQUALS ABOUT 1/2 FLUID OUNCE OR 15 CC

PURPOSE	Correct Solution Strength	LF-10	WATER
FOR GENERAL DISINFECTION AND DAMP MOPPING: (including TUBERCULOCIDAL) Floors, walls, and furniture	1:200	5 cc 20 cc 30 cc	1 quart 1 gallon 2 gallons
FOR PREVENTING RUST IN HEAT DISINFECTION: Prevents the rusting action of boiling water			
FOR DISINFECTION OF SURGICAL AND DENTAL INSTRUMENTS: Rinse off blood and exudates. Immerse instruments for 20 minutes. For longer exposure, add 1 gram of sodium bicarbonate to each quart of solution. Also add 2 oz. of isopropyl alcohol per quart of LF-10 solution for long term storage.	1:100	10 cc 2 1/2 oz 5 oz	1 quart 1 gallon 2 gallons
FOR DISINFECTION OF THERMOMETERS (ORAL AND RECTAL): Immerse in solution for 20 minutes. Rinse with potable water before re-use.			



LF-10

HOSPITAL DISINFECTANT CONCENTRATE

Makes 200 times as much Germicidal Solution
Odorless Type Disinfectant-Deodorant

GERMICIDAL • Staphylocidal • Tuberculocidal

FUNGICIDAL

VIRUCIDAL (Against most Lipophilic viruses)

On Environmental Surfaces

This product is not effective against Pseudomonas aeruginosa.

ACTIVE INGREDIENTS: Potassium Ricinoleate 9.60%; Benzyl-p-chlorophenol 7.12%; Isopropyl Alcohol 2.38%; Tetrasodium Ethylenediamine Tetraacetate 1.52%; Ethyl Alcohol 0.94%

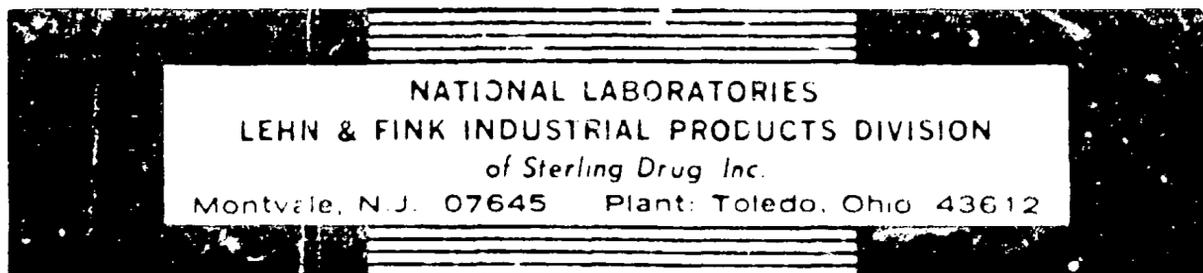
INERT INGREDIENTS: 78.44%
Contains no phosphates.

EPA REGISTRATION NO. 675-14-AA

CAUTION: KEEP OUT OF REACH OF CHILDREN.

Harmful if swallowed. Avoid contact with skin and eyes. In case of contact, flush immediately with water. For eyes, call a physician. Avoid contamination of food. Rinse empty container thoroughly with water and discard it.

NET CONTENTS ONE GALLON



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of Sterling Drug Inc.

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AMERICA'S
FOREMOST
PRODUCER
OF
HOSPITAL DISINFECTANTS

ACCEPTED WITH COMMENTS

ACCEPTED