

**FOR COLD DISINFECTION
OF SURGICAL
AND DENTAL
INSTRUMENTS**
Contains Rust Inhibitor

ACCEPTED

DEC 4 1975

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 675-15



LEHN & FINK
INSTRUMENT GERMICIDE
FOR COLD DISINFECTION OF SURGICAL AND DENTAL INSTRUMENTS

(Contains rust inhibitor)

GERMICIDAL* • Staphylocidal • Pseudomonacidal • Tuberculocidal

FUNGICIDAL* (Against pathogenic fungi)

VIRUCIDAL* (Against Influenza A₂, Herpes simplex, Adenovirus Type 2, and Vaccinia)

*On Environmental Surfaces

ACTIVE INGREDIENTS: Alcohol 6.5%, Soap 1.18%, o-Phenylphenol 0.54%, p-tert-Amylphenol 0.17%, p-Phenyl-o-chlorophenol 0.09%, o-Benzyl-p-chlorophenol 0.09%, and Tetrasodium Ethylenediamine Tetraacetate 0.08%.

INERT INGREDIENTS: 91.35%.

Contains sodium nitrite

EPA REGISTRATION NO. 675-15-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. If eye irritation persists, get medical attention. Avoid contamination of food.

NET CONTENTS ONE GALLON

NATIONAL LABORATORIES
LEHN & FINK INDUSTRIAL PRODUCTS DIVISION
of Sterling Drug Inc.
Montvale, N.J. 07645 Plant: Toledo, Ohio 43612

HOW TO USE
**INSTRUMENT
GERMICIDE**

DIRECTIONS FOR DISINFECTION OF:

SURGICAL AND DENTAL INSTRUMENTS After thorough mechanical cleaning (with particular attention to removal of any contaminating matter from crevices, joints and hollow spaces) immerse in the L&F Instrument Germicide for 15 minutes, or until ready to use. To remove from the solution, grasp with forceps. Rinse with sterile water.

HYPODERMIC NEEDLES AND SYRINGES Flush with L&F Instrument Germicide, immerse for 15 minutes, then flush with sterile distilled water.

RUBBER GLOVES, TUBES AND OTHER RUBBER ARTICLES Immerse for not over 15 minutes. Remove, then immerse in 70% alcohol for one minute.

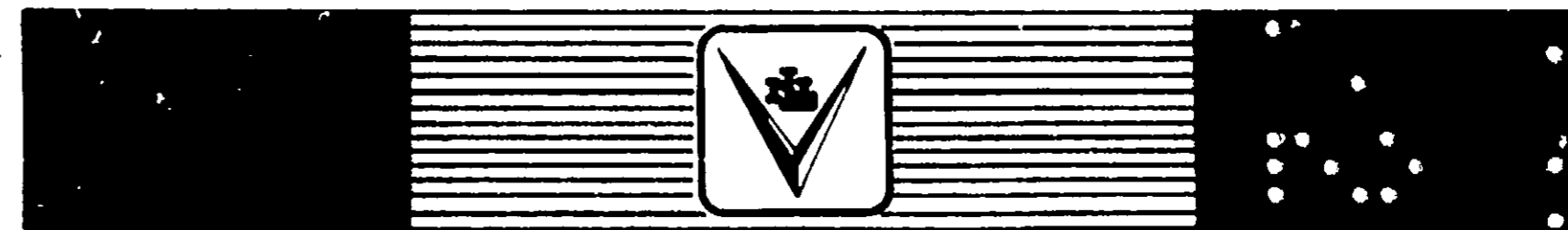
EYE AND DELICATE LENS INSTRUMENTS To disinfect instruments with optical systems, rinse off mucus and exudates and place in L&F Instrument Germicide for 15 minutes but not longer. Assure thorough contact by flushing. On removal flush and rinse with sterile water. When not using instrument immediately, place in sterile wrap for future use.

If rapid drying is required, immerse for a few seconds in alcohol after removing from the L&F Instrument Germicide.

HEAT TREATMENT FOR SPORICIDAL ACTION Immerse for 20 minutes in L&F Instrument Germicide heated to the boiling point.

Rinse empty container thoroughly with water and discard it.

AB8089/LO503



**LEHN & FINK
INSTRUMENT GERMICIDE**

FOR COLD DISINFECTION OF SURGICAL AND DENTAL INSTRUMENTS

(Contains rust inhibitor)

GERMICIDAL* • Staphylocidal • Pseudomonacidal • Tuberculocidal

FUNGICIDAL* (Against pathogenic fungi)

VIRUCIDAL* (Against Influenza A₂, Herpes simplex, Adenovirus Type 2, and Vaccinia)

*On Environmental Surfaces

ACTIVE INGREDIENTS: Alcohol 6.5%, Soap 1.18%, o-Phenylphenol 0.54%, p-tert-Amylphenol 0.17%, p-Phenyl-o-chlorophenol 0.09%, o-Benzyl-p-chlorophenol 0.09%, and Tetrasodium Ethylenediamine Tetracetate 0.08%.

INERT INGREDIENTS: 91.35%.

Contains sodium nitrite

EPA REGISTRATION NO. 675-15-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. If eye irritation persists, get medical attention. Avoid contamination of food.

NET CONTENTS ONE GALLON

NATIONAL LABORATORIES
LEHN & FINK INDUSTRIAL PRODUCTS DIVISION
of Sterling Drug Inc.
Montvale, N.J. 07645 Plant: Toledo, Ohio 43612

ACCEPTED

DEC 4 1975

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 675-15