

totacide™

DIRECTIONS FOR USE:

For sterilization and disinfection of instruments such as lensed instruments, forceps, anesthesia equipment, and tubing, remove gross contamination and clean thoroughly. Rinse and damp dry objects before immersing in undiluted TÖTACIDE to which activator has been added. Use covered containers to minimize evaporation or odor and prevent contamination. Follow authorized aseptic hospital procedures for flushing instruments before use.

TO STERILIZE:

Completely immerse previously cleaned objects in undiluted TÖTACIDE, to which activator has been added, for a minimum of (6) SIX hours to destroy resistant pathogenic spores of Clostridium sporogenes, Bacillus subtilis, Clostridium tetani and Clostridium perfringens.

TO DISINFECT:

Completely immerse previously cleaned objects in undiluted TÖTACIDE, to which activator has been added, for a minimum of (10) ten minutes to destroy M. tuberculosis, Pseudomonas aeruginosa, Trichophyton interdigitale and the *Virus of Herpes simplex, Vaccinia, Adenovirus.

NOTE:

When removing objects from TÖTACIDE solution, use aseptic technique and RINSE OBJECTS THOROUGHLY, inside and out, with sterile water prior to use.

Do not immerse carbon steel objects over 24 hours. TÖTACIDE solution contains a rust inhibitor but will not prevent or remove rust caused by poor plating or improper care of instruments.

STORE IN COOL PLACE

DANGER:

Keep Out of Reach of Children. Causes eye damage and skin irritation. Do not get in eyes, on skin, or on clothing. Protect eyes and skin when handling. Harmful if swallowed. Avoid contamination of food.

FIRST AID:

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, promptly drink a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Induce vomiting. Call a physician immediately.

ACTIVATED TÖTACIDE SHOULD NOT BE USED BEYOND 14 DAYS.

pH RANGE OF ACTIVATED PRODUCT: 6.9-7.4.

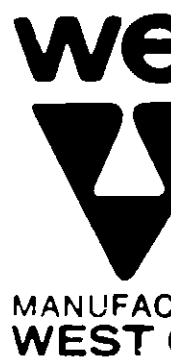
Rinse empty container thoroughly with water and discard in a safe place.

Mixing Date: _____ Expiration Date: _____

4-0244-B085

MADE IN U.S.A.

NET
CONTENTS
1 GALLON
U.S.



rs. T̄TACIDE
ent or remove
struments.

rage and skin
b. Protect eyes
bid contamina-

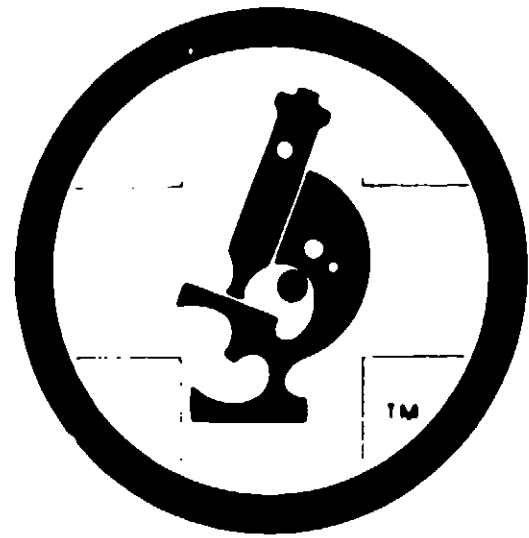
with plenty of
ician. Remove

ilk, egg whites,
arge quantities
ately.

BEYOND 14

discard in a

MADE IN U.S.A.

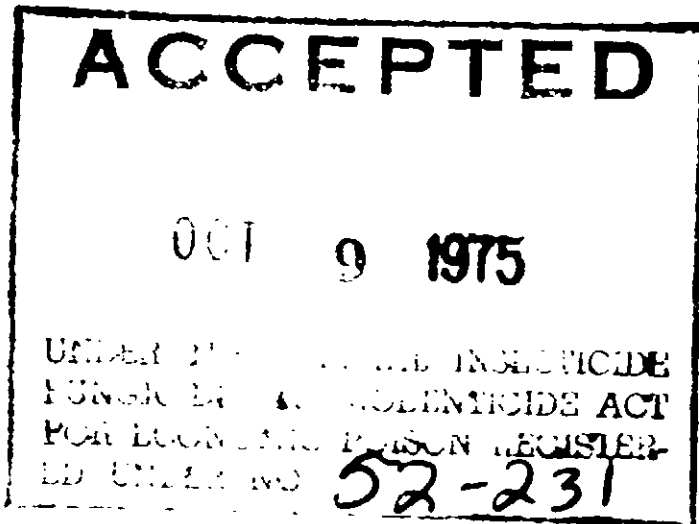


FOR INSTITUTIONAL AND PROFESSIONAL USE ONLY

0244

t̄t̄t̄acide™

SPORICIDAL, TUBERCULOCIDAL, BACTERICIDAL, VIRUCIDAL*, FUNGICIDAL, COLD STERILIZING AGENT. RECOMMENDED FOR USE IN HOSPITALS FOR THE STERILIZATION AND DISINFECTION OF:
• INSTRUMENTS • ANESTHESIA EQUIPMENT • LENSED INSTRUMENTS • THERMOMETERS • RUBBER OBJECTS • PLASTIC OBJECTS



ACTIVE INGREDIENTS:

Glutaraldehyde 4%
Formaldehyde 3%
INERT INGREDIENTS 93%

PATENT PENDING

EPA Reg. No. 52-231-AA

BEFORE USING:

Dissolve contents of container of activator in 1 gallon of T̄TACIDE before use. Do not dilute. The final solution will exhibit a fluorescent yellow-green color.

DANGER: Keep Out Of Reach Of Children
HARMFUL OR FATAL IF SWALLOWED. VAPORS IRRITATING TO EYES.
(See rear panel for First Aid statement and additional precautions.)

NET
CONTENTS:
1 GALLON
U.S.



MANUFACTURED BY:

WEST CHEMICAL PRODUCTS, INC., NEW YORK, NEW YORK 11101. Branches in principal cities.

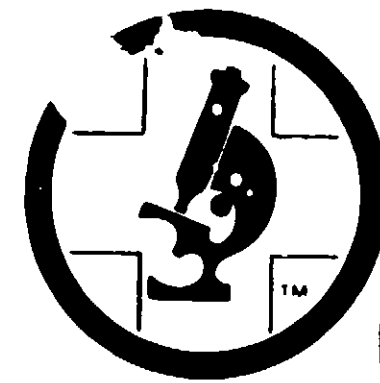
DIRECTIONS: Dissolve contents of this container in one gallon of ACIDE. Do not dilute. Activated solution will be fluorescent yellow-green.

STORE IN COOL PLACE

DANGER: Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful if swallowed. Avoid contamination of food.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, promptly drink a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Induce vomiting. Call a physician immediately.



tōtacideTM activator

INGREDIENTS: Contains Sodium Nitrite (rust inhibitor), D & C Green #8; Trisodium Phosphate.

DANGER:

PATENT PENDING

Keep Out Of Reach Of Children.

(See back panel for additional dangers.)

EPA Reg. No. 52-231-AA



NET CONTENTS: 14 GRAMS

MANUFACTURED FOR:

WEST CHEMICAL PRODUCTS, INC.
NEW YORK, N.Y. 11101.

0-0244-B095 MADE IN U.S.A.