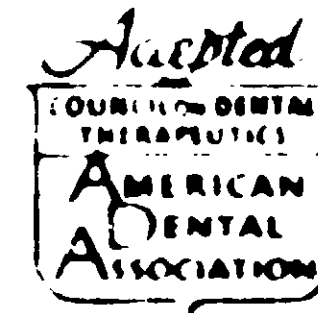


NO 11033N S. G. INSTRUMENT CO. INC. N. Y.

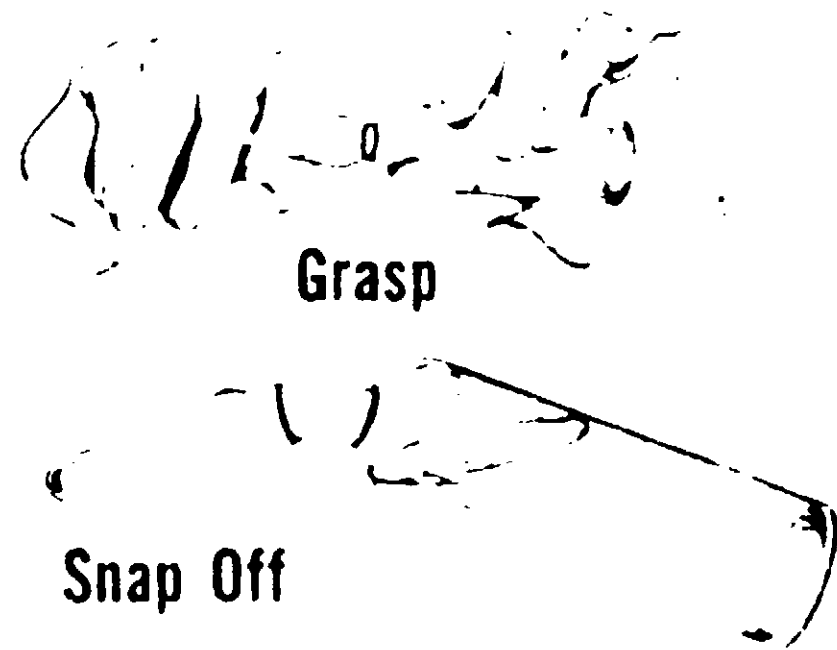
CETYLCIDE

BRAND OF BENZALKONIUM CHLORIDE AND CETYL DIMETHYL ETHYL AMMONIUM BROMIDE
ALKYL (50% C₁₂, 30% C₁₄, 17% C₁₆, 3% C₁₈) DIMETHYL BENZYL AMMONIUM CHLORIDE
Formulation contains Sodium Nitrite.



A GERMICIDE FOR INSTRUMENT DISINFECTION

PRE-SCORED AMPULE



Hold Color Break Ampule as shown and bend until stem snaps. Use towel or tissue for added protection.

When diluted for use according to directions, CETYLCIDE makes a

• RUST-PROOF • COLORLESS • ODORLESS

highly efficient germicidal solution for the chemical disinfection of:

- DENTAL and SURGICAL INSTRUMENTS • RUBBER CATHETERS • RUBBER DAMS and RUBBER SUNDRIES including RUBBER PARTS and MASKS of ANESTHESIA EQUIPMENT • PROSTHETIC and ORTHODONTIC APPLIANCES
- PLASTIC INSTRUMENTS and APPLIANCES • THERMOMETERS

WARNING

KEEP OUT OF REACH OF CHILDREN
See back panel for additional warning.

CETYLITE INDUSTRIES INC., 42-38 27th ST., LONG ISLAND CITY, N. Y.

MADE IN U.S.A.

A GERMICIDE FOR INSTRUMENT DISINFECTION

Handwritten text: MAY 1950 3150-1

CONTENTS: EIGHT—10 cc. AMPULES

CETYLCIDE

GERMICIDE

ACTIVE INGREDIENTS.

Cetyl Dimethyl Ethyl Ammonium Bromide	6.5%
Benzalkonium Chloride U.S.P.	6.5%

(Alkyl (50% C₁₂, 30% C₁₄, 17% C₁₆, 3% C₁₈) dimethyl benzyl ammonium chloride)

Isopropyl Alcohol	13%
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INERT INGREDIENTS:

Formulation contains Sodium Nitrite.	74%
	<u>100%</u>

DIRECTIONS:

Add contents of one 10 cc ampule to one quart (32 ounces) of tap water. In known hard water areas, use distilled water. Clean instruments thoroughly—rinse free of all soap before immersion and allow them to remain in CETYLCIDE solution 15 minutes. Germicides containing a Quaternary Ammonium derivative should not be relied on to destroy spore bearing organisms, mycobacterium tuberculosis, the etiologic agent of viral hepatitis. Thus, instruments suspected of such contamination should be sterilized by heat. Needles, hypodermic syringes, corroded instruments or those with deep narrow crevices, as well as hinged defective plated instruments should be sterilized by heat.

Cetylcide is effective against Pseudomonas aeruginosa in dilution of 15 cc per quart of water.

To maintain disinfection they may then be immersed in CETYLCIDE solution.

Coloring available on request.

WARNING: Harmful if swallowed. Causes severe eye and skin irritation. Do not get in the eyes or on skin. In case of eye or skin contact, flush with plenty of water. For eyes, get medical attention. Avoid contamination of food.

CETYLCIDE, when diluted, is a potent germicidal solution combining high bactericidal and bacteriostatic action against most kinds of pathogenic bacteria. Change solution periodically.

Cal Reg No 0000 AA

EPA Reg No 100-100000

ACCEPTED

5-10-72

UNDER THE FEDERAL INSECTICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRATION
ED UNDER NO. 3150-1

C. Curran