

DENTOCIDE®

Brand of Benzalkonium Chloride. A Germicide Concentrate for cold disinfection of instruments for Dentist, Physician, and Veterinarian.

ACTIVE INGREDIENTS

DANGER: KEEP OUT OF REACH OF CHILDREN.

Corrosive, causes severe eye and skin damage.

Harmful or fatal if swallowed.

Avoid contamination of food.

Patel, Inc. P.O. Box 8199 Kansas City, Mo. 64112

E.P.A. Reg. No. 11331-1

NET CONTENTS: 32 FL. OZ. (1 QT.)

FIRST AID:

In case of contact, flush with plenty of water. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

DIRECTIONS: FOR USE: "Dentocide" Germicide is a concentrate material. Dilution: Add 10 cc. of "Dentocide" concentrate to one quart (32 oz.) water.

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One ounce of "Dentocide" concentrate to one gallon 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 "Dentocide" solution for 15 to 30 minutes.

LIMITATIONS: Germicides containing quaternary ammonium derivative should not be relied on to disinfect spore bearing organisms or mycobacterium tuberculosis, or the etiologic agent of viral hepatitis. Instruments suspected of such contamination should be autoclaved. Needles, hypodermic syringes, corroded instruments or those with deep narrow crevices as well as hinged or defective plated instruments should also be autoclaved. Change "Dentocide" solution periodically.

DENTOCIDE: When diluted as directed, is a potent germicidal solution combining high bactericidal and bacteriostatic action against most kinds of pathogenic bacteria.

When diluted for use as directed, "Dentocide" makes a rust proof, odorless, colorless highly germicidal solution for the chemical disinfection of surgical and dental instruments, rubber catheters, rubber dams, and rubber sundries, including rubber parts and masks of anesthesia appliances. Plastic instruments and appliances, phostheric and orthodontic appliances.

ACCEPTED

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. _____ SUBJECT TO ATTACHED COMMENTS.

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