Cetylcide II
CONCENTRATE

HIV & HBV & HCV VIRUCIDE®
BROAD SPECTRUM DISINFECTANT • HOSPITAL
DISINFECTANT • CLEANING & SANITIZING • CERUMICAL
CLEANER • DISINFECTANT • DETERGENT • FUNGICIDE • DEODORIZER
SANITIZER • VIRUCIDE®

ACTIVE INGREDIENTS:
Aliphatic Alkyl Dimethylbenzyl Ammonium Chloride 2.33%
Aliphatic Acid C10:12 30% C:13 Distearol Ester Ammonium Chloride 1.21%
TOTAL: 100.00%

DANGER - KEEP OUT OF REACH OF CHILDREN
SEE REAR LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.
EPA Reg. No. 51/175-1-050
EPA Est. No. 3150-NJ-1

Rev: 9/99 Made in U.S.A.
NET CONTENTS: 32 OZ (0.945L)
DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

To be used in hospitals in the following areas as a disinfectant: operating rooms, patient care rooms & facilities, recovery, anesthesia, ER, radiology, X-ray cat labs, newborn nurseries, orthopedics, respiratory therapy, surgi-centers, labs, blood collection rooms, central supply, housekeeping & janitorial rooms, nursing homes, doctor's offices & labs, dentist's offices & labs (dental operators).

BOTTLE USE DILUTION: With both caps closed and the front label facing you, tilt the bottle counter-clockwise so the concentrate fills the measuring chamber. Tilt the bottle clockwise to allow any excess concentrate to return to the bottle leaving the desired amount in the measuring chamber. (The angular pour-back lines on the right side of the measuring scale may be used as a guide when tilting bottle clockwise to adjust to the desired amount.) Open the front (slanted) cap to pour concentrate. Use at a dilution of 1:64 (2 ounces per gallon of water or 16 ml per liter). Use at a dilution of 1:64 (2 ounces per gallon of water or 16 ml per liter).

DISINFECTION:
PREPARATION OF USE SOLUTION: For water hardness up to 300 ppm add 2 ounces per gallon (16 milliliters per liter) of water (1:64) to disinfect hard, non porous surfaces (Glass, metal, stainless steel, glazed porcelain, glazed ceramic, granite, marble, plastic (such as polystyrene or polypropylene), chrome and vinyl). Apply solution with a cloth, mop, sponge, hand pump trigger sprayer or other mechanical sprayer devices. Treated surfaces must remain wet for 10 minutes. Let air dry. Prepare a fresh solution for each use. Cetylside II is effective in hard water up to 300 ppm hardness.

VIRUCIDAL*: When used on inanimate, hard, non-porous, environmental surfaces at 2 ounces per gallon of water for a 10 minute contact time (5% organic soil), except for Poliovirus type 1 (Chat strain): which requires a 30 minute contact time (5% organic soil) and HIV-1 which requires only a 30 second contact time.

BACTERICIDAL STABILITY OF USE-DILUTION: Tests confirm that this product, when diluted in 400 ppm hard water and in the presence of 5% soil load, remains effective against Pseudomonas aeruginosa, Staphylococcus aureus, Salmonella enterica for up to 64 days when stored in a sealed container at room temperature. If the use-dilution product becomes visibly dirty or contaminated, the use-dilution must be discarded and a fresh product prepared. Always use clean, properly labeled dry containers when diluting the product. Bactericidal stability of the use-dilution does not apply to open containers such as buckets or pails. Use-dilution product in open containers must be prepared daily or more often if the solution becomes visibly dirty or diluted or contaminated.

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS. DANGER. Corrosive. Causes irreversible eye damage and skin burns. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. Wear protective eyewear (goggles, face shield or safety glasses). Wear protective clothing and rubber gloves. Avoid contamination of food. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and wash clothing before reuse.

For complete Instructions, Claims, First Aid, Storage and Disposal Information Refer to Package Insert.

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