Cross-contamination is of major housekeeping concern not only in hospitals, but in schools, institutions, and industry. MULTI-QUAT Concentrate is formulated for this problem area. It both cleans and disinfects effectively and is virucidal when used as directed. Its hard surface disinfecting action will reduce the hazard of cross-contamination from environmental surfaces.

When used as directed, MULTI-QUAT Concentrate will deodorize toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas, and other places where bacterial growth can cause mallodors. Prevents odors caused by mold and mildew.

This product is economical to use because it is highly concentrated and should be handled with care

Precautionary Statements Hazards to humans and domestic animals DANGER

Keep out of reach of children. Corrosive. Causes severe eye and skin damage. Do not get in eyes. on skin, or on clothing Wear goggles or face shield and rubber gloves when handling Harmful or fatal if swallowed. Avoid contamination of food.

STORAGE AND DISPOSAL

- DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL
- OPEN DUMPING IS PROHIBITED
- DO NOT REUSE EMPTY CONTAINER

PESTICIDE DISPOSAL

PESTICIDE, SPRAY MIXTURE OR RINSATE THAT CANNOT BE USED OR CHEMICALLY REPROCESSED SHOULD BE DISPOSED OF IN A LANDFILL APPROVED FOR PESTI-CIDES OR BURIED IN A SAFE PLACE AWAY FROM WATER SUPPLIES

CONTAINER DISPOSAL

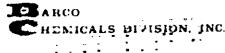
TRIPLE RINSE (OR EQUIVALENT) AND DISPOSE IN AN INCINERATOR OR LANDFILL APPROVED FOR PESTICIDE CONTAINERS, OR BURY IN A SAFE PLACE

GENERAL

CONSULT FEDERAL, STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PRO-CEDURES SUCH AS LIMITED OPEN BURNING

TOUGGRY SYBLICKS MA

MANUFACTURED BY



MULTI-QUAT Concentrate

Highly Concentrated Germicide Based on a Unique Blend of Quaternaries with Organic Soil Load Tolerance

Cleaner-Disinfectant-Deodorizer-Fungicide-Virucide*-Sanitizer for Hospital and Institutional Use

Active Ingredients

Octyl Decyl Dimethyl Ammonium Chloride 3.750% Dioctyl Dimethyl Ammonium Chloride 1.875% Didecyl Dimethyl Ammonium Chloride 1.875% Alkyl (C₁₄, 50%; C₁₂, 40%; C₁₆, 10%) Dimethy: Benzyl Ammonium Chloride 5.000% Tetrasodium Ethylenediamine Tetraacetate 3.420% inert ingredients 84.080°° 102 000%

KEEP OUT OF REACH OF CHILDREN DANGER

Statement of Practical Treatment

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, 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.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, as well as oxygen and measures to support breathing manually or mechanically may be needed. If persistent, convulsions may be controlled by the cautious intravenous injection of a short-acting barbiturate drug

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Registration No. 10395-10 E P.A. Est. No. 10395-FL-1

COPPOSIT O SANCO CHESTELL 1977 FOR INDUSTRIAL AND INSTITUTIONAL USE

MAIN OFFICES AND PLANT 14800 N.W. 24th COURT / OPA LOCKA FLA 33054 (305) 685 6251 (BROWARD) 525 9662

Directions for Use GENERAL CLASSIFICATION

It is a woration of Federal Law to use this product in a manner nsistent with its tabeling

MULTI-QUAT Concentrate is a proven, une step, cleaner disnfectant san tizer fungicide virucide in the presence of moder ate amounts of organic soft.

App., MULTI-QUAT Concentrate in wais, floors and other hard unanimater non porous surfaces such as lables, chairs hightertops sinks and bedframes with a cloth mop or mechanical spray device so as to thoroughly well surfaces. For heavily solled areas, a preliminary cleaning is required. Prepare soution daily or when use solution becomes . Soyork

Disinfection to disinfect hard hen purous surfaces, add 1. cz per galion water. Treated surfaces in ust remain well for 10 minutes. At this use leve. IMULTI-QUAT. Concentrate is iso viucida a ofungicida:

Sanitizing is to sanifize porous or non-porous inon-food con fact surfaces, add "aloz iper gallon of water

to oz. per gallon use-level. The broad spectrum activity of MULTI-QUAT Concentrate has been evaluated in the presence of 5% serum and found to be effective against the following by the AOAC Use D, ution test

Pseudomonas aeruginosa Staphy ococcus autéus Sa monel a choleraesu si Escherich a co Klebsie, a pheumon ac Enterobacter aerogens Sambne la schottmueiler Streptococcus faecaris Shige la dysenteriae Bres batterium ammon agenes

AOAC Fungicidal Test

MULTI-QUAT Concentrate is effective against Trichophyton mentagrophytes (the athiete's foot fungus, when used on sur-13505 in areas such as locker rooms, shower and bath areas exercise areas, cressing rooms, etc.

Virucidal Performance

7 per 39 on use levet MULTI-QUAT Concentrate was presence of 10", serum and found to be effective against the following viruses. Herpes Simplex is member time virus fam y that causes infectious mononucleosist viring recresentative of the posiviruses) and Infrienza Ag the Hong Keng fruis russion in an mare environmental surfaces

Sanitizing — Non-Food Contact Surfaces (such as floors, waits, tables, etc.). At a pz per da chi ise ever 30 second must thine MULTI-QUAT Concentrations an effective sani thin , agent in Alters of up to 600 ppm has frees against stabby or cus laureus. Ind. Krebsik a pneumbriae in the presence of this serum on porous and no notice. ments surfaces

CCEPTED

DEC 3 01980

U or the Federal Insecticide, Lawyicide, and Rodenticide Act. or amended, for the pecticide required under EPA Reg. No. /43/5