ONE GALLON

# Product No. ODG-22 The Concentrated ODORLESS Sanitizer Disinfectant

Powerful as a Germicide - Fungicide - Deodorizer

### DIRECTIONS

DISINFECTING: Use one ounce ODC-22 to 2 gallons of water — 400 P.P.M. — after surfaces have been thoroughly cleaned with proper detergent. Do not mix ODC-22 with soap compounds or synthetic detergents.

SANITIZING: One ounce ODC-22 to four gallons of water — 200 P.P.M.

OPERATIONAL DIRECTIONS: Glasses, utensils, food handling equipment and other food contact surfaces should be freed of food before washing in recommended cleaning solution — rinse thoroughly. Then dip, sponge or spray with ODC-22 Solution using one ounce to 4 gallons of water; and air dry — do not use a towel.

FOOD PROCESSING PLANTS: Sanitizing agripment - clean and rinse thoroughly then scrub with solution one ounce ODC-22 to four gallons of water. Flush equipment with a clear water rinse before re-use. Mold control on walls, ceilings, etc. Thoroughly clean surfaces, rinse, then spray or sponge with ODC-22 one ounce to each gallon of water.

U.S.D.A. REG. #2044-3

#### **ACTIVE INGREDIENTS**

Methyldodecylbenzyl trimethyl ammonium chloride 80%. Methyldodecylxylylene bis (trimethyl ammonium chloride 20%)...10%.

#### INERT INGREDIENTS

\*Water and octyl phenoxy polyethoxyethanol 90% ODC-22 when tested by the A. O. A. C. Method is guaranteed to have:

A phenol coefficient of 25 against SALMONELLA TYPHOSA.

A phenol coefficient of 40 against STAPHYLO-COCCUS AUREUS.

'Includes special compatible detergents.

### CAUTION

### Keep out of reach of children.

ODC-22 Disinfectant may cause skin irritation or damage to the eyes. Harmful if swallowed. Avoid contact with skin and eyes. Do not take internally. For eyes, flush immediately, with plenty of water and get immediate medical attention. Avoid contamination of food.

MANUFACTURED BY

### **RECOMMENDED USES**

ODC-22 is effective against antibiotic resistant strains of STAPHYLOCOCCUS AUREUS and is recommended for a neral disinfecting and sanitation in schools, hospitals, shower baths, locker rooms, toilet and washrooms. Controls adors such as putrefied organic matter, curbage pails, etc.

HOSPITAL DISINFECTION: After cleaning walls, floors, and other non-porous surfaces use one nunce ODC-22 in two gallons of water — 400 P.P.M. For porous and heavily contaminated surfaces use one ounce ODC 22 to one gallon of water --- 800 P.P.M.

DISINFECTION RUBBER GOODS: Thoroughly clean then soak in solution one ounce ODC-22 in two gallons of water for ten minutes.

DISINFECTION against organisms causing ATHLETE'S FOOT -- apply solution of 3/4 ounce ODC-22 to each gallon of water to locker, shower and pool side floors.

VETERINARY USES: Rinse hands before and after treating, or examining animals, previously cleaned instruments and other equipment to be disinfected use solution of one ounce ODC-22 to one gallon of water, KENNELS AND ANIMAL QUARTERS — thoroughly clean area and disinfect with solution one ounce ODC-22 to two gallons of water by dip mop or spray.

(1) 1949 Averbach Chemical Company, Inc.

## JERBACH CHEMICAL COMPANY, INC.

ONE OF THE OLDER NAMES IN THE INDUSTRY

COMLY STREET AND DELAWARE RIVER . PHILA, PA. 19135 . PHONE JEfferson 3-6200

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