Sanituring of Fond Processing Equipment and other Hard Surfaces in Food Contact Locations

Fur sanitizing food processing exportment, daily equipment, food utensits, dishes, silversitor, according tops, countertops, infrigerated storage and display equipment and other hard surfaces. No Potable water table is exposed.

Wash and rinse an articles thoroughly, their apply a solution of 1 oz. Environ-X in 4 gallons of water (150 ppm across). Surfaces should remain wet for at least one minute followed by adequate draming and air drying. Fresh substitution should be prepared daily or when use solution becomes visibly dirty. For mechanical application, use solution is solution in a continuous application.

Apply to suck tops, count-top, collecting rand storage and display equipment and other stationary hard surfaces by cluth or brush. **No Potable water rinse** is required.

Distres, silverware, glasses, cooking ratiosis and other similar size food processing equipment can be sain tized by immersion in a 1 oz 4 gation disastors of Environ-X. Na Potable water rinse is required. At 1 oz 4 gations, Environ-X fulfills the criteria of Appendix F of the Grade "A" Pasteurized Milk Ordin ances 1978 Recommendations of the U.S. Public Health Services in systems up to 1000 ppin of hardness calculated as CaCO3 when evaluated by the ADAC Germicidal and Detergent Saintizer Method against

Escherichia coli and Staphylacoccus aureus.

The udders, flanks, and teats of dairy cross case be suintized by washing with a solution of 1 oz. Environ-X in 4 gallons of warm water. No Potable water rinse is required.

Use a fresh towel for each cow. Avoid contamination of sanitizing solution by dirt and soil. Do not dip used towel back into sanitizing solution. When solution becomes unably dirty, discard and provide fresh solution.

Precautionary Statements Hazards to Humans and Domestic Animals

DANGER:

Keep out of reach of children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin, or on clothing. Protect eyes and skin when handling. Harmful if swallowed. Avoid contamination of food.

STORAGE AND DISPOSAL

OD NOT CONTAMINATE WATER FROM THE FEETEY STORAGE OR DISPOSAL OPEN DUMPING IS PROMISITED

DO NOT REUSE ENPTY CONTAINER

PESTICIDE DISPOSAL - PESTICIDE OR RINSATE THAT CANNOT BE USED OR CHEMICALLY REPROCESSED SHOULD BE DISPOSED OF IN A LANDFILL APPROVED FOR PESTICIDES OR BURIED IN A SAFE PLACE AWAY FROM WATER SUPPLIES.

CONTAINER DISPOSAL - TEIPLE RINSE (OB EQUIVACENT) AND DISPOSE IN AN INCINERATOR OR LANDFILL APPROVED FOR PESTICIDE CONTAINERS, OR BURY IN A SAFE PLACE.

GENERAL - CONSULT FEUERAL, STATE UR LOCAL DISPOSAL AUTHUM ES FOR APPROVED ALTERNATIVE PROCEDURES SUCH AS LIMITED OPEN TRAING

HOLCOME

ENVIRON-X

Disinfectant-Sanitizer-Fungicide-Deodorizer for Hospita, Institutional,

Active Ingredients

33

Didecyl dimethyl ammonium chloride

Inert Ingredients

KEEP OUT OF REACH OF CHUDREN

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 physician immediately.

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NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory de-

pression, and convulsion may be needed.

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY

STATEMENTS

EPA Registration No. 323-60

Establishment No. 00323-TX-01

Disinfectant-Sanitizer-Fungicide-Dendorizer for Hospital, Institutional,

Active Ingredients

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Didecyl dimethyl ammonium chloride

Inert Ingredients

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Directions for Use

GENERAL CLASSIFICATION

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

Apply Environ-X with a cloth, mop or mechanical spray device. When applied with a mechan ical spray device, surface must be sprayed until thoroughly wetter. Treated surfaces must re main wet for 10 minutes. Fresh solution should be prepared daily or when the use solution becomes visibly dirty.

Disinfection in Hospitals, Nursing Homes and Other Health Care Institutions.

For disinfecting floors, walls, countertops, hathing areas, lavatories, bedframes, tables, chairs, garbage pails and other hard non-porous surfaces

Add 3 1/2 oz Environ-X to 4 ga fons water. Apply to prezonast, cleaned hard surface with drup or cloth. At this use level, Environ-X is effective against Pseudomonas aeruginosa

Disinfectant in Institutions, Industry and Schools

For disinfecting fluors, walls, to directes, countertops, tables, chairs, garbage pails, bathroom fixtures and other hard non porous surfaces

Add 2 nz. of Environ-X to 4 gallons of water. Apply to previously cleaned hard surface with mop or cloth. At 2 oz./4 gallons use level, Environ X is effective against Staphylococcus aureus, Salmonella chol maesurs and Trichophyton interdigitale (the athlete's foot fungise

Disinfection of Barber Tools

Precleaned barber tools (such as comfort, trushes, razors, and seasors) can be disinfected by immerting in a 1/2 oz./gallon seletion of Environ-X.

Disinfection of Poultry Equipment, Animal Quarters and Kennels.

Poultry brooders, watering founts, feeding equipment and other animal quarters (such as stalls and kennel areas) can be disinfected after thorough cleaning by applying a solution of 2 oz. Environ-X in 4 galons of water with a mop, cloth or brush. Small utensits should be immersed in this solution

Prior to disinfection, all poultry, other animals and their feeds must be removed from the premise. This includes emptying all troughs, racks and other feeding and watering appliances. Remove all litter and droppings from floors, walls and other surfaces occupied or traversed by poultry or other animals After disinfection, ventilate buildings, coops and other closed spaces. Do not house poultry, or of let animals, or employ equipment until treatment has been absorbed, set or dried

All treated equipment that will contact feed or drinking water most be rissed with potable and refuse

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