DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product is a phosphate-free formulation designed to provide effective cleaning, deodorization, sanitization, and disinfection as specified by the hospital, nursing home, school, food service establishment, transportation terminal, office building, manufacturing facilities, lodging establishments, retail businesses, and other institutions. When housed out properly in controlling the hazard of cross contamination.

This product, when used as directed, is formulated to disinfect nonporous hard surfaces such as walls, floors, sinks, toilets, toilet bowls, sinks, toilets, canisters, and door handles. For larger areas such as operating rooms, patients care facilities, and restrooms, this product is designed to provide both general cleaning and deodorizing.

This product disinfects those areas which are generally hard to keep clean or smeared, such as garbage stowage areas, grey grout lines and gres, sales areas, and other areas which are prone to odors caused by organic materials. In addition, this product can inactivate or destroy microorganisms in the air and in the solution. This product is not to be used with a disinfecting or cleaning solution. It is to be used as recommended for use with the products described in the instruction manual. For use in areas with mold or mildew, the following should be used:

DIFUSION - To diffuse maximum, hard surfaces in excess of 100 square feet per gallon of water. Apply solution to a mop, cloth, sponge or hard-pot brush, to be used to wet all surfaces thoroughly. After 10 minutes, rinse and remove excess liquid. For heavily soiled areas, a pre-cleaning step is required. Pour a fresh solution for each use.

 SANITIZER - To disinfect food service establishment food contact surfaces, countertops, appliances, tubes, and 2 ounces of this product per gallon of water. For heavily soiled areas, a pre-cleaning step is required. Apply solution with a cloth, sponge or hard-pot brush, to be used to wet all surfaces thoroughly. After 10 minutes, rinse and remove excess liquid. For heavily soiled areas, a pre-cleaning step is required.

DIFUSION - To diffuse maximum, hard surfaces in excess of 100 square feet per gallon of water. Apply solution to a mop, cloth, sponge or hard-pot brush, to be used to wet all surfaces thoroughly. After 10 minutes, rinse and remove excess liquid. For heavily soiled areas, a pre-cleaning step is required.

SANITIZER - For disinfecting hard surfaces, food contact surfaces, countertops, appliances, tubes, and 2 ounces of this product per gallon of water. For heavily soiled areas, a pre-cleaning step is required. Apply solution with a cloth, sponge or hard-pot brush, to be used to wet all surfaces thoroughly. After 10 minutes, rinse and remove excess liquid. For heavily soiled areas, a pre-cleaning step is required.

FOR CANBERRA INTERNAL USE ONLY

DATE CODE EXPIRED DATE CREATED COMPO NT NUMBER COMPANY NAME ADDRESS PHONE CO NAME PMA # FAX # 1ST COLOR CARTON PMA # 2ND COLOR PMA #

ART NO: 8155-H-1 EPA REG NO: 1839-78-3974

ACTIVE INGREDIENTS
n-Amyl (60%) C6H190 (30%) 3% C, 3% C, 3% C dimethyl benzyl ammonium chloride 2.25% n-Amyl (68%) C6H132 (32%) dimethyl ethylbenzyl ammonium chloride 2.25%

TOTAL 100%

SANITIZER

LUCASOUL

ONE STEP

BRIEF NOTES ABOUT ANY CHANGES

update for 4/3/2000 stepan base label for NY removed operating rooms per NY 3-4-00 (sin) added terminal sterilant paragraph 9-28-00 (sin) changes incorporating stepan 8/1-1700 apa label jf 10-2-00 changed under title 10/1/300 cl lightened font 4/3 2/02 cl changes to first aid, add HBV per Stepian jf 2-27-02 KFP 3-14-02 added space between words for the state of TX 3-20-03 (sin) Made changes per Stepian 9-30-03 (sin)