

AIR SANITIZER

U. S. D. A. Reg. No. 1297-18

SURFACE DISINFECTANT AND DEODORANT

**AIDS IN REDUCING THE HAZARD OF
INFECTION BY AIR-BORNE BACTERIA**

ACTIVE INGREDIENTS

Isopropanol, Ethylene Glycol,
(n-Alkyl (50% C12, 30% C14, 17% C12, 3% C18;
(dimethyl ethylbenzyl ammonium chloride)
(n-Alkyl (60% C14, 30% C16, 5% C18, 5% C12;
(dimethyl benzyl ammonium chloride) 51%

INERT INGREDIENTS:

Water, Essential Oils, Dye 49%

CAUTION:

KEEP OUT OF REACH OF CHILDREN.

**HARMFUL IF TAKEN INTERNALLY
AVOID CONTACT WITH SKIN AND EYES.
IN CASE OF CONTACT, FLUSH WITH PLENTY OF
WATER. FOR EYES, GET MEDICAL ATTENTION.
AVOID CONTAMINATION OF FOOD.**

Distributed by

**INDUSTRIAL CHEMICAL DIVISION
of Leo Silfen, Inc.
525 SO. 4th AVENUE MOUNT VERNON, N.Y.**

FORMULA 600B

This product is an Air Sanitizer, a Surface Disinfectant and a Deodorant.

When sprayed into the air as directed, it will reduce the hazard of infection by air-borne bacteria by reducing the number of Pathogens in the air and will kill most infectious bacteria when sprayed on contaminated surfaces.

This deodorant will not lose its strength even if stored for long periods. Use undiluted unless otherwise specified.

DIRECTIONS FOR USE AS A DISINFECTANT AND SANITIZER. Clean object to be disinfected thoroughly, then wipe or spray surface to be disinfected with the undiluted product. If spray method is used be certain that all surfaces are thoroughly wetted.

SPECIAL SICKROOM USES: Use on walls, tables and all surfaces are thoroughly wetted. **SPECIAL SICKROOM USE:** Use on walls and surfaces of all articles to be disinfected. Spray lightly in the room to destroy odors. To reduce the hazard of infection by Air-Borne Bacteria, spray into the air of the room immediately after occupancy so as to leave a mist.

TO DISINFECT Refrigerators, Food Equipment, Bath Room, Fixtures and Toilet Seats, Telephones, etc. simply spray or wipe onto contaminated surfaces, making sure that entire surface is thoroughly wetted with the spray. Spray or swab interior of toilet bowls, urinals, and base and floor around fixtures. Allow solution to remain in contact with surface as long as possible. Rinse thoroughly with potable water all food contact surfaces prior to reuse.

AS A DEODORANT: To effectively deodorize areas with unpleasant odors (tobacco, cooking perspirations, animal, decay, toilet room and other organic decomposition odors) spray upwards into room. Deodorization of Gymnasium locker rooms, shower rooms. Spray or wash floors and walls, toilets, urinals. Spray inside and outside of lockers.

HOSPITALS SICK ROOMS: To deodorize. Bed pans, cover fecal matter with this solution. For disease odors, and odors from patients, spray into the air of the room and repeat when necessary. Treat floors and walls by mopping, swabbing or spraying.

THEATRES, HALLS, SCHOOLS, AUDITORIUMS and OTHER PUBLIC PLACES: Spray throughout the air and in affected areas. In case of vomiting, stink bombs, etc., spray contaminated areas liberally. This will help deodorize the area.

DEODORIZATION OF TRUCKS, PLANES, FREIGHT CARS, FISCHERIES, ETC.: Spray air; mop or spray walls and floors. Rinse thoroughly with potable water all food contact surfaces prior to reuse.

GENERAL HOUSEHOLD USES SUCH AS MUSTY CLOSETS, LOCKERS, BASEMENTS, ROOMS, BATHROOMS, REFRIGERATORS, STORAGE CLOSETS, etc.: Eliminates smoke and tobacco odors, cooking odors and other unpleasant smells. Spray affected areas, and into the air of rooms. Floors and walls may be mopped, swabbed or sprayed with this material. When cleaning refrigerator, avoid contamination of food. Rinse thoroughly with potable water all food contact surfaces prior to reuse.

FOR DEODORIZING IN AIR CONDITIONING SYSTEMS. If system is equipped with water pan or air filter over which the air washes, charge this material into pan. If no water pan or air filter is available, use large flat pan in front of blower and place so that air washes over solution.

URINALS: If water is left in bowl, add at least 3 quarts to bowl while mixing bowl contents with a bowl brush.

Daily spraying with this product in Auditoriums, Schools, Theatres, Meeting Rooms, Hotel Lobbies, Rest Rooms, etc., will destroy bad odors and make for pleasant surroundings.

This Product is Especially Designed for Industrial Use.

CONTENTS: 1 QUART

7-23-67
1297-18