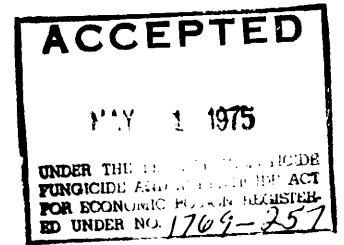


AIDS IN REDUCTION OF AIRBORNE BACTERIA AND VIRUS PARTICLES.

For use in public buildings, schools, motels, hotels, industrial plants, hospitals, apartments, bus stations, railway stations, country clubs, health clubs, YMCA's and YWCA's, stores, service stations, and indoor recreation areas.

Spray LEMALENE so that light fog forms. LEMALENE will help sanitize and deodorize the air by temporarily reducing the number of bacteria and virus particles. Repeated applications should be made periodically according to the malodorous conditions that prevail in the air.



DIRECTIONS:

AS AN AIR SPRAY: For deodorizing, spray LEMALENE upwards into the atmosphere, using a good sprayer that will produce aerosol size particles. To deodorize surfaces for control of foul or dank odors, spray directly on the surfaces to be treated after they have been cleaned. Dampen a cloth with this liquid and use for wiping bathroom fixtures, telephones, and door knobs for excellent deodorizing results.

CAUTION: Avoid contamination of food. Harmful if swallowed. Avoid breathing spray mist. Do not Fog rooms occupied by humans or pets. In liquid form LEMALENE is a combustible mixture. Keep containers away from heat or open flame. Keep containers closed when not in use. Do not reuse empty drum. Rinse thoroughly with water before discarding or returning to drum reconditioner.

NOTICE: KEEP FROM FREEZING. If this product is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using, warm to room temperature and stir thoroughly.

SANITIZER AND DEODORANT SPRAY

Aids in temporarily reducing Air-Borne Bacteria and Virus Particles.

ACTIVE INGREDIENTS:

Triethylene Glycol	4.70%
Propylene Glycol	4.40%
Methyldodecylbenzyl Trimethyl	
Ammonium Chloride	0.16%
Methyldodecylxylylene bis (Trimethyl	
Ammonium Chloride)	0.04%
NERT INGREDIENTS	90.70%

CAUTION

KEEP OUT OF REACH OF CHILDREN

(See right panel for additional precautions)

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

EPA REG. NO. 1769-257-AA

NET CONTENTS:

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EPA Est. No. 4140

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