

AIR-SANITIZER

(TRADE MARK)

USDA REGISTRATION No. 4012-12

Sanitizer Air-Grade contains: Triethylene Glycol
(air treatment grade), Alcohol, Perfume Oils.

A powerful deodorant and Triethylene Glycol formula for use with any type spray unit, or in conjunction with air-conditioning equipment.

For use in any and all enclosed spaces of . . .

Banks	Finance Companies	Schools	Buses
Hospitals	Utility Companies	Homes	Trains
Restaurants	Department Stores	Literaries	Planes
Motor Courts	Manufacturing Plants	Churches	Ships
Hotels	Meeting Rooms	Elevators	Automobiles

CAUTION: KEEP OUT OF REACH OF CHILDREN. HARMFUL IF SWALLOWED. AVOID CONTAMINATION OF FOODS. SEE BACK PANEL FOR OTHER CAUTION STATEMENTS.

NET WT. 1 POUND AVOIR.

SOLD BY

Chemistry Hall

INTERNATIONAL HEADQUARTERS:
CHEMISTRY HALL LABORATORIES, INC.
POST OFFICE DRAWER 1448
BRADENTON, FLORIDA 33505 U.S.A.
TELEPHONE IN U.S.A. - AREA CODE 813
TELEPHONE NUMBERS 744-1111 OR 744-0111

ACCEPTED

DEC 6 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 4012-12
TO ATTACHED COMMENTS.

DIRECTIONS

Remove protective cap. Hold can upright, point in the desired direction and press down on the valve. A 4 or 5 second spray is sufficient for the average room.

Spray in the kitchen and bathroom, in sickrooms, meeting rooms and party rooms. It dispels all stale, unpleasant odors from cooking, refuse, smoking, and pets.

For the elimination of stale, musty odors. Effective in removing tobacco, food and other odors from enclosed places.

FOR MAKING AIR MORE PLEASANT AND DESTROYING MANY DISAGREEABLE ODORS, spray 3 to 5 seconds into the air. Odors such as from Garlic, Onions, Fish, Smoke, Bathrooms, Closets or due to Perspiration, Disease, Putrefaction, Decay are destroyed and not merely covered up. Odors are eliminated quickly and effectively.

AIDS IN REDUCING THE HAZARD OF INFECTION BY AIRBORNE BACTERIA. Periodic use as a spray acts to aid as a temporary decontaminating process for use with surface disinfection where there is reason to suspect that the atmosphere is heavily contaminated with bacteria.

ACTIVE INGREDIENTS	39.70%
Ethanol	32.10%
Triethylene Glycol	4.50%
Propylene Glycol	3.00%
Diisobutylphenoxyethoxyethyl Dimethyl Benzyl	
Ammonium Chloride	.10%
INERT INGREDIENTS	60.30%
Dichlorodifluoromethane, Trichlorofluoro- methane, Perfume.	
TOTAL	100.00%

CAUTION: The contents of this container are under pressure. Do not puncture or dispose of same in fire. Store in cool temperature, not in excess of 120 F. Do not spray on food or on varnished or painted surfaces.

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