

# GLYCOL SANITIZER

Aids in Reducing Airborne Bacteria **Controls Odors** 

# **LEMON-LIME FRAGRANCE**

E.P.A. REG. NO. 10807-24

WARNING: Keep out of reach of children. Contents under pressure. See back panel for further precautions.

NET WT. 1 LB. 2 OZ.

## USES

Glycol air sanitizer is especially suited for use in bathrooms, washrooms, auditoriums, public rooms, hotel lobbies, theatres, hospitals, classrooms, railroads, airplanes, buses, taxicabs, sitting rooms, locker rooms, factories, mills, department stores and any other similar enclosed area where the control of odors and the reduction of airborne bacteria and viruses is important.

Glycol air sanitizer will aid in the controlling of odors such as body odors, stale smoke, cocking odors, etc. Frequent use will provide refreshed, pleasant air all day.

## DIRECTIONS

Remove cap and point the valve opening away from your face. Spray the room until a light fog forms. To sanitize the air, spray 6 to 8 seconds in an average room (10 x 10). This will deodorize the room, reduce the number of airborne pacteria and virus particles and leave your room smelling pleasant

Active Ingredients	7 6%
Triethylene Glycol	4.5%
Propylene Glycol	3.0%
n-Alkyl (50% C <sub>14</sub> , 40% C <sub>12</sub> , 10% C <sub>16</sub> ) Dimethyl Benzyl Ammonium Chloride	
Ammonium Chloride	0.1%
Inert Ingredients	92.4°
Isopropanol	
Dichlorodifluoromethane,	
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Trichlorofluoromethane, Perfume

### WARNING

Avoid spraying in the eyes and do not spray on food or food stuffs. In case of contact, immediately flush eyes with plenty of water. Contents under pressure Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130° F may cause bursting. Never throw container into fire or incinerator. Keep out of reach of children

> Non Jactaneth. **AERO MIST INC** 990 Industrial Park Drive Margarity Concording 3006.