

Misty-Mizer is especially designed for use in closed areas where the control of odors and the reduction of airborne bacteria and viruses is important. Misty-Mizer will aid in the control of odors such as body odor, stale smoke and cooking odors. Misty-Mizer should be used in restrooms, dining rooms, serving areas, halls, lounges, offices, schools, locker rooms as well as most any public or private areas where odor control is needed. One unit is recommended per 6000 cubic feet of space. Air movement and ventilation rate may vary this somewhat. See instructions under "Warning" concerning food contact surface equipment or utensils.

WARNING: Avoid spraying in the eyes. In case of contact, immediately flush eyes with plenty of water. Do not use in nurseries or rooms where infants, ill or aged patients are confined. Food, food contact surfaces and utensils should be protected from exposure to the spray or rinsed with potable water before reuse. 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.

MISTY MIZER

ORANGE

AIR SANITIZER

for

TIME DISPENSING UNITS

Contains 3400 Metered
Applications

**WARNING: KEEP OUT OF REACH
OF CHILDREN. See side panel
for additional precautions.**

Net Weight 12 ounces

Manufactured by
AERO MIST, INC.
990 Industrial Park Drive
Marietta, Georgia 30062

DIRECTIONS

For Use In Closed Areas

Open the door of the cabinet and remove used can if the machine has been previously used. With the valve opening pointed toward you, place the new can in the cabinet and snap in place. Step to one side, then turn control switch to "ON" position and push switch to test operations. The machine should operate one full cycle and dispense one shot of Misty-Mizer spray. Close the cabinet door. Misty-Mizer contains 3400 controlled sprays that will last 30 days when used on a 24 hour basis, or 60 days if used 12 hours per day when set to dispense every 15 minutes.

ACTIVE INGREDIENTS.....	7.6%
Triethylene Glycol	4.5%
Propylene Glycol.....	3.0%
n-Alkyl (50% C ₁₄ , 40% C ₁₂ , 10% C ₁₆) Dimethyl Benzyl Ammonium Chloride.....	0.1%
INERT INGREDIENTS.....	92.4%

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