



## FETOR CON

Aids in Temporarily Reducing Airborne Bacteria

Destroys airborne odors caused by:  
Garbage, tobacco smoke, perspiration,  
skunks, dead rats, cabbage cooking,  
fish and decaying food.

EPA REG. NO. 10807-42

## WARNING

KEEP OUT OF REACH OF CHILDREN. Contents under pressure. See back panel for additional precautions.

NET WEIGHT 4 OUNCES

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

This product contains a new chemical that through a chemical reaction neutralizes most airborne odors. It is not a mask or a perfume. It is effective in controlling odors in enclosed areas such as bathrooms, auditoriums, hotel lobbies, theatres, hospitals, classrooms, locker rooms, restaurants, airplanes, railroads, buses, taxicabs and mortuaries. It destroys such airborne odors as body odors, stale tobacco smoke, skunks, dead rats, cooking odors, decaying food, garbage, cadavers and fish. The source of odor must be removed to obtain a permanent effect! Also temporarily reduces the number of airborne bacteria and viruses.

## DIRECTIONS

Remove cap and point the valve opening away from your face. To sanitize the air, spray 6 to 8 seconds in an average room (10 x 10). This will deodorize the room, temporarily reduce the number of airborne bacteria and virus particles and leaves the room smelling pleasant. Spraying closer than 36 inches to fabrics, furs and furniture may cause stains. Keep room closed for several minutes after each treatment.

ACTIVE INGREDIENTS ..... 6.0%  
Propylene Glycol ..... 3.0%  
Triethylene Glycol ..... 3.0%  
INERT INGREDIENTS ..... .94.0%

Contains Meelium a registered Trademark of Prentiss Drug & Chemical Co., Inc.

## WARNING

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. Avoid spraying in the eyes. Food, Food contact surfaces and utensils should be protected from exposure to the spray or rinsed with potable water before reuse.

