

CAIRO

AIR-SANITIZER DEODORIZER

ATTACKS AND TEMPORARILY
REDUCES ALL ODORS AND
AIRBORNE BACTERIA

Keep out of reach of children.
WARNING: See other precautions
on back panel.
Net wt. 11 1/2 oz.

ACCEPTED
10824-5
SEP 08 1982
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
it is amended, for the pesticide
EPA Reg. No.

Precautionary Statements
Hazardous to humans and domestic animals.
Avoid contact with skin and eyes. Avoid breathing spray mist.
Do not spray on foods or cooking utensils.
Statement of practical treatment
In case of contact, immediately flush eyes or skin with plenty of
water. Get medical attention if irritation persists.
Physical and chemical hazards
Extremely flammable. Contents under pressure. Keep away
from heat, sparks, and open flame. Do not puncture or
incinerate container. Exposure to temperatures above 130°F
may cause bursting. Avoid wet, painted, or varnished surfaces.
Directions for use
General classification
It is in violation of Federal Law to use this product in a manner
inconsistent with its labeling.
1. For air sanitizing and deodorizing:
Close doors, windows, air vents, and turn off air conditioning
before spraying. For maximum effectiveness, relative humidity
should be between 45-70%. Spray average room three to four
seconds. Hold can upright. Open ventilation after spray has
settled. Repeat several times a week to reduce odors and
temporarily reduce danger of airborne bacteria.
2. For deodorizing surfaces:
Hold can two to three feet away, spray directly on surface for
two to three seconds. For bathroom, kitchen, garbage cans,
clothes hampers, nurseries, offices, pet areas, automobiles.
3. To sanitize and deodorize the whole house:
Hold can ten to twelve inches away from return air vent on
furnace or air conditioning system. Spray directly into vent four
to six seconds while fan is running to circulate CAIRO® formula
through the whole house. Effective after a party or exposure to
heavy smoking or cooking odors. Repeat often as necessary.
Disposal: Do not reuse container.
Wrap and deposit in local receptacle.
ACTIVE INGREDIENT:
PROPYLENE GLYCOL 16.20%
INERT INGREDIENTS 83.80%
EPA REGISTRATION NO. 10824-6
ESTABLISHMENT NO. 40024501

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