

PM 32 9804-3

1073

ODORID®

ALL PURPOSE DEODORIZER

Commercial · Industrial · Residential · Institutional

Bacteriostat Fungistat · Germistat

HVAC Systems Total Environmental Control

- Bacteria and odor control for all building systems
- Indoor pollution control and environmental maintenance
- Contains no perfumes or masking agents
- Destroys odors associated with bacteria, mold, mildew, smoke, animals, etc.
- Environmentally safe

Active Ingredient:	Chlorine Dioxide	0.1%
Inert Ingredients:	99.9%
		<u>100.0%</u>

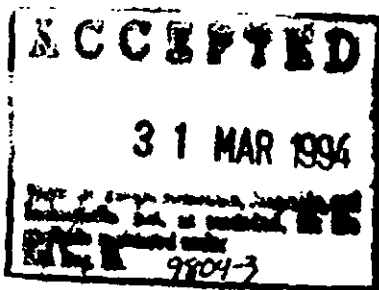
KEEP OUT OF REACH OF CHILDREN
CAUTION

See Side Panel for Additional
Precautionary Statements

E.P.A. Reg. No. 9804-3

E.P.A. Est. No. 09804-OK-1

Net contents: oz. (ml)



BEST AVAILABLE COPY

ODORID® may be used wherever malodors exist.
 ODORID® inhibits most bacteria and odors:

Try ODORID® in the following areas. IT WORKS!

- Homes
- Cars
- Campers
- Motor Homes
- Restaurants
- Fire & Flood Areas
- Boats
- Pet Kennels
- Gymnasiums
- Litter Boxes
- Basements
- Restrooms
- Hospitals
- Lockers
- Diaper Pails
- Shoes
- Sick Rooms
- Waste Disposals
- Refuse Containers
- Cocktail Lounges
- Hotel & Motel Rooms
- Evaporative Coolers

DIRECTIONS FOR USE:

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

For residual control of odors associated with bacteria, mold, mildew, animals, smoke, etc. thoroughly spray source of odor with ODORID® or mist air by squeezing trigger several times. Severe odors may require repeat applications.

On animals, protect eyes and nose, then spray animals by misting on pet and rubbing into fur.

In animal baths, add 6 oz. ODORID® per gallon of bath water.

To treat floors, carpets and bedding furniture, add 24 oz. ODORID® to each gallon of rinse water.

FOR HVAC SYSTEMS TOTAL ENVIRONMENTAL CONTROL

To DEODORIZE HVAC System Ductwork: Fog or spray ODORID® into system intakes while system fan is running. Allow enough spray time for ODORID® to contact air duct system surfaces. Repeat application as necessary.

For MICROBIAL CONTROL of Evaporator Coils, Drip pans and Associated Air Conditioning Parts: Air conditioning system parts should be manually pre-cleaned prior to application using a suitable coil/drip pan cleaner. After cleaning thoroughly spray ODORID® onto cleaned surfaces. Do NOT wipe off. Allow to air dry.

For MICROBIAL CONTROL of Evaporative Cooler Excelsior Mats: Excelsior mats should be thoroughly washed to remove any dirt, debris or slime build-up. Liberally spray ODORID® onto mats for microbial control and to remove stale, musty odors. Add 2 oz. ODORID® per gallon of reservoir water capacity for effective environmental maintenance.

For year round maintenance, residential homes and apartment complexes should be treated two times per year. Commercial/industrial buildings and health facilities should be treated every month to ensure effective environmental control.

ACCEPTED
 31 MAR 1994
For more information contact the
 Environmental Health Center
 801-2

BEST AVAILABLE COPY

KEEP OUT OF REACH OF CHILDREN.

2043

May be harmful if swallowed. May cause eye irritation. Avoid contact with eyes.

STATEMENT OF PRACTICAL TREATMENT:

If swallowed: Drink promptly a large quantity of water. Do not induce vomiting. Avoid alcohol. Get medical attention. If in eyes: Flush with plenty of water for 15 minutes. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention if irritation persists.

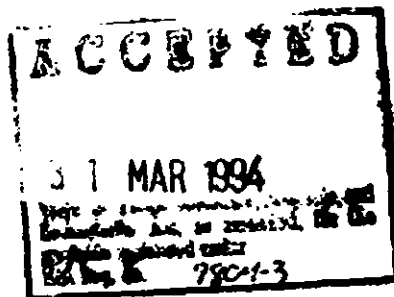
STORAGE AND DISPOSAL:

Storage: Store in a cool, dark area in original container. Do not contaminate water, food, or feed by storage or disposal. Do not reuse container. Rinse thoroughly before discarding in trash.

Disposal: Wrap container in newspaper and discard in trash.

CAUTION: All food contact surfaces must be rinsed with potable water before re-use. ODORID® may bleach some carpets or fabrics, especially if applied on top of a previously used chemical agent. Do not apply until a sample test has been tried and observed for at least 24 hours. The manufacturer accepts no liability for carpet or fabric bleaching.

Formulated by: Bio-Cide International, Inc.
Norman, Oklahoma 73072 U.S.A.



BEST AVAILABLE COPY