

2001/2006

NO. 3000 COMMERCIAL - NET CONTENTS: 181 g

OZIUM®

glycol-ized AIR SANITIZER

REDUCES AIRBORNE BACTERIA

GUARANTEE:

Propylene Glycol	4.4%
Triethylene Glycol	4.4%

REGISTRATION NO. 15193
PEST CONTROL PRODUCTS ACT

WARNING

EXPLOSIVE/FLAMMABLE

READ THE LABEL BEFORE USING

Made in U.S.A. for
G.H. WOOD & WYANT INC.
1475 - 32nd Ave.
Lachine, Quebec
H8T 3J1

CODE 107004

DIRECTIONS: FOR SMOKE AND ODOUR CONTROL, press valve twice for the average sized room (30m³). FOR TEMPORARY REDUCTION OF AIRBORNE BACTERIA, close doors and windows, fill room with mist (approx. 1 spray per 1-2 cubic meters).

**Ozium Reduces Airborne Bacteria
Removes Smoke - Dispels Odours**

**Specified for Use in Hospitals - Schools - Industrial Offices
- Hotels - Public Buildings.**

DIRECTIONS FOR AUTOMATIC DISPENSER OPERATION: For effective operation of the OZIMATIC Dispenser, it should be placed about 2 meters from the floor and in a location where air flow from windows and doors will carry the suspended particles into the area that is to be treated.

TO REDUCE AIRBORNE BACTERIA: Close doors and windows, fill room (30m³) with mist manually (approximately 16 sprays). Keep room closed 15 minutes. Place container of OZIUM into the OZIMATIC II Dispenser. A measured amount of OZIUM will spray into the room at 15 minute intervals to reduce the level of airborne bacteria.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. Do not spray in eyes. Do not spray on food or animals. Contents under pressure, do not puncture or incinerate container. Do not use or store near open flame or heat (50°C).

FIRST AID INSTRUCTIONS: If in contact with skin or eyes, flush with water. If irritation persists or if swallowed, consult physician immediately.

DISPOSAL: When container is empty, press valve to release all remaining pressure. Dispose of empty container in accordance with provincial requirements.

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