

ACCEPTED
JUN 7
UNDER THE
FUNGICIDE ACT
FOR ECOLAB
EPA REG. NO.

7299-1

Q-MIST AIR SANITIZER

Sanitizes the air and reduces airborne bacteria and many virus particles.

Used in the Q-MIST Automatic Dispenser the metered valve measures into the air of the room millions of tiny particles which remain suspended, sanitizing the air. Each automatic actuation renews the suspension.

DIRECTIONS: Before placing dispenser in use, hand spray the air to prime the area. For best effect, hang dispenser above eye level and in a location where moving air will carry the particles throughout the desired area. One dispenser should treat 6,000 cubic feet, dependent on the rate of air change. Should you wish to actuate Q-MIST Air Sanitizer manually, close the doors and windows, fill the room with mist and leave the room closed for 15 minutes.

Active Ingredients:

Triethylene Glycol 8.0%
Dipropylene Glycol 2.0%
Alkyldimethyl benzyl ammonium chloride 0.1%

Inert Ingredients 89.9%

*(C: 61%, C: 23%, C: 11%,
C: C: and C: 5%)

EPA Reg. No. 11480-1

WARNING: Do not spray on face. Do not use in nurseries or rooms where infants, ill or aged patients are confined. Do not use in kitchens, dining area or other areas where food is prepared or served. Do not spray directly on painted or varnished surfaces, rayon or acrylic plastics

WARNING: Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperature above 130° may cause bursting. Never throw container into fire or incinerator.



3,400 SPRAYS METERED

**REDUCES AIRBORNE BACTERIA
and many VIRUS PARTICLES
REFRESHES AIR**

WARNING: Keep out of reach of children. Read additional cautions on back panel.

Net contents: 12 ounces avoirdupois

Sold by Quipu Corporation, Columbia, S. C.

FOR SANITIZING THE AIR IN:

Schools
Rest Rooms
Hotels
Motels
Washrooms
Storage Areas
Garbage Areas
Factories
Offices
Gymnasiums
Locker Rooms
Laboratories