

(Front panel)

GLYCOLIN

Glycol Spray Sanitizer, Disinfectant, deodorant

Reduces Bacterial Count in the Air. Disinfects Cleaned Surfaces. Eliminates Musty, Unpleasant Odors from the Air, from Equipment, and from Hands.

Non-Toxic and Non-Irritating in Use Dilution

Active Ingredients: 2.30%

Triethylene glycol

n-Alkyl (C₁₄, C₁₆, C₁₆, C₁₈) dimethyl benzyl ammonium chlorides

n-Alkyl (C₁₂, C₁₄, C₁₆, C₁₈) dimethyl ethylbenzyl ammonium chlorides

Essential oils

Inert Ingredients: 97.70%

Water

Isooctyl phenoxy polyethoxy ethanol

CAUTION (18 pt.): Keep out of reach of children (14 pt.)
See side panel for additional caution statement.

U.S.D.A. Registration No. 541.43

Net Vol. Gals.

Manufactured by PURITAN CHEMICAL COMPANY, Atlanta, Georgia

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Branches: Detroit, Mich. - Houston, Tex. - St. Louis, Mo.

(Side panels)

DIRECTIONS

AS SANITIZING AIR SPRAY: Use high pressure steam, electric or hand sprayer. Spray freely in sick rooms, schools, theatres, homes, airplanes, trains, busses, etc. Used in connection with surface disinfection in this manner, GLYCOLIN will reduce bacterial count of the air and provide effective decontamination.

A DEODORANT: Spray freely wherever there are musty or unpleasant odors. GLYCOLIN removes these odors and leaves behind a pleasant fragrance which lasts for hours. GLYCOLIN is particularly recommended as a deodorizer for cooking odors, smoke, closets, bathrooms, diaper cans, etc. Dipping hands in a solution of the spray completely removes odor of fish, onions and garlic,

AS A SURFACE DISINFECTANT: Surface to be disinfected should first be cleaned thoroughly. After cleaning, GLYCOLIN should be used undiluted and either sprayed or wiped over the surface. If sprayed, all surfaces should be thoroughly wetted. This treatment will sanitize sick rooms, bathrooms, etc. and leave them with a pleasant odor.

CAUTION: Avoid contamination of foods. Avoid contact with skin and eyes. In case of contact with eyes, flush with plenty of water. If irritation persists, get medical attention.

