DIRECTIONS

GLYCOLENE

Deodorant - Disinfectant Glycol Spray

| Active Ingredients | 42.5% |
|--------------------------------------------------------|--------|
| Isopropyl Alcohol30 | |
| Triethylene Glycol1 | 2.3% |
| N-Alkyl (C14, 50%; C12, 40%; | |
| C16, 10%) | |
| dimethyl Benzyl Ammonium Chloride | .2% |
| Inert Ingredient | 57.5% |
| Contains 2,000 PPM of Alkyl Dimethyl Ammonium Chloride | Benzyl |
| USDA Reg. No. 3837-1 | |

CAUTION:

Keep Out of Reach of Children
Avoid Contamination of Food
Harmful If Swallowed

Manufactured By

LU BAR CO.

1708 CAMPBELL

KANSAS CITY, MO.

As an AIR SPRAY: Using high pressure stream, electric or hand sprayer, spray freely in sick rooms, theatres, schools, homes—wherever people congregate. The vapors from this spray will reduce the bacteria and virus count in the air.

As a DEODORANT: Spray freely wherever there are musty or unpleasant odors. This deodorant removes these odors, and leaves behind a lasting clean fresh atmosphere. We recommend this spray as a deodorizer for cooking smells, smoke, closets, bathrooms, diaper cans, etc. Dipping the hands in a solution of the spray completely removes the odor of fish, onions, garlic. Remember, his product removes odors; it does not merely cover them up.

As a DISINFECTANT: First, thoroughly clean the object to be disinfected. Then use undiluted spray to wipe over surface or cover with spray mist. If sprayed, be sure all surfaces are thoroughly wetted. This will leave sick-rooms, bathrooms, etc., sanitized and with a refreshingly clean odor that lingers for many hours.