

DIRECTIONS: As an Air Deodorizer, spray FLAIR upwards into the atmosphere. As an Airborne Bactericide, spray FLAIR so that light mist of FLAIR will reduce the number of airborne bacteria and virus particles. This treatment temporarily sanitizes the air. Prepared applications should be made periodically according to conditions that prevail.

DIRECTIONS: For Deodorizing: As an Air Deodorizer, spray FLAIR upwards into the atmosphere, using a good sprayer that will produce aerosol size particles. To deodorize surfaces: for control of foul or tank odors, spray directly on the surfaces to be treated after they have been cleaned. Dampen a cloth with this liquid and use for wiping off room fixtures, telephones, door knobs, etc. For excellent deodorizing results.

CAUTION: AVOID CONTAMINATION OF FOOD IN LIQUID FORM. FLAIR IS A COMBUSTIBLE MIXTURE. KEEP CONTAINERS AWAY FROM HEAT OR OPEN FLAME. KEEP CONTAINERS CLOSED WHEN NOT IN USE. HARMFUL IF SWALLOWED.

NOTICE: KEEP FROM FREEZING. If this product is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using, warm to room temperature and stir thoroughly.

NATIONAL CHEMSEARCH CORPORATION
 Research Laboratory and Plant
 2730 Carl Road, Irving, Texas
 Eastern Plant: Stouts Lane,
 Monmouth Junction, New Jersey
 Western Plant: 932 Kifer Road,
 Sunnyvale, California

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UNDER THE FEDERAL INSECT
 FUNGICIDE AND RODENTICIDE
 ACT FOR ECONOMIC POISON REGIS-
 TRATION UNDER NO. 1769-1

AIR

DEODORIZER DEODORANT

A Definite Aid in Reducing The
 Number of Airborne Virus
 Reduces Airborne Bacteria

ACTIVE INGREDIENTS	
Isopropyl Alcohol	29.20%
Triethylene Glycol	4.70%
Propylene Glycol	4.40%
Methyldodecylbenzyl Trimethyl Ammonium Chloride	16%
Methyldodecylxylylene bis (Trimethyl Ammonium Chloride)	.04%
INERT INGREDIENTS	61.50%

CAUTION:
 KEEP OUT OF REACH OF CHILDREN
 (See Side Panel for Additional Cautions)