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## CAUTION: KEEP OUT OF REACH OF CHILDREN

See right panel for additional precautions.

EPA Reg. No. 1769-106-AA

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## **NATIONAL CHEMSEARCH**

A Division of NCH Corporation 2727 Chemsearch Stvd, Irving, Texas 75062 Dallas - St. Louis-Mackensack-Beverly Hills © 1978 NCH Corporation A Definite Aid in the Fight Against Airborne Viruses

Aids in Reduction of Airborne Bacteria

DIRECTIONS: As an air sanitizer, spray TRI-GLY so that a light fog forms — about 30 seconds (an AERO FOG 300 generator is recommended). TRI-GLY will reduce the number of air-borne bacteria and virus particles. This treatment temporarily decontaminates the air. Repeated applications should be made periodically according to conditions that prevail.

For deodorizing, spray TRI-GLY upwards into the atmosphere, using a good sprayer that will produce aerosolsize particles. The AERO FOG 300 generator is recommended.

For removing musty, moldy or rank odors, spray directly on the surfaces to be treated after they have been cleaned. Dampen a cloth with this liquid and use for wiping bathroom fixtures, telephones, doorknobs, etc., for excellent deodorizing results.

Areas of Use: National Chemsearch TRI-GLY when used as directed may be used in hotels, motels, hospitals, restaurants, apartments, office buildings, nursing homes and other areas where air sanitization is indicated.

## NOT INTENDED FOR HOUSEHOLD USE OR RESALE

PHYSICAL AND CHEMICAL HAZARDS: TRI-GLY is a combustible mixture. Do not use or store near heat or open flame. Keep containers closed when not in use. Harmful if swallowed.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Dispose of unused contents in an approved landfill or bury in a safe place away from water supplies. Dispose of container in approved landfill or bury in a safe place. Triple rinse container with water before disposal. Consult Federal, state or local disposal authorities for approved alternative procedures.

NOTICE: Keep from freezing. If this product is stored in cold or freezing temperatures it may separate or thicken. This will not harm the conformation. Before using, warn to foom temperature and stirthoroughly.

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