Don’t Just Deodorize, Sanitize — Remove Bacteria from the Air
Chemically Bonds to Malodor Molecule to Kill Odor Source
Nonflammable, Ultra Dry Hydro-Alcoholic Formula
Low VOC Content with less than 30% by Weight
Contains No Petroleum Distillates

This product eliminates odors by killing odor causing bacteria from the air when used as directed. As an air sanitizer, this product effectively kills odor causing bacteria to cleanse the air you breathe. As a deodorant, the next generation odor counteractant system chemically bonds with the malodor molecule destroying the odor source instead of just covering up or masking. Odors from mold, smoke, vomit, feces, urine and putrescence emitting from garbage receptacles, diaper hampers, sinks, drains, toilets, urinals and more are effectively eliminated with this product. Excellent control of even the toughest odors such as animal odors from veterinary clinics, kennels, litter boxes and pet waste disposal areas. Post-fire odors including cigar/cigarette smoke treatment as well as protein decomposition odors from garbage, fisheries, and other challenging sources are also effectively treated. Especially suited for use in public rooms, lobbies, hallways, conference rooms, homes, bedrooms, living rooms, dining rooms, restrooms, bathrooms/showers, pool or spa areas, pool houses, closets, basements, storage rooms, kitchens, cafeterias, schools, offices, hotels, casinos, hospitals, nursing homes, prisons, laundromats, theaters, auditoriums, railroad cars, heavy truck cabs, airplanes, RVs, campers, boats, cabins, beach houses, buses, taxicabs, sitting rooms, smoking rooms, game rooms, locker rooms, health clubs and fitness centers, factories, mills, department stores, grocery stores, and more. The advanced, low VOC chemistry is hydro-alcoholic with no petroleum distillates or hydrocarbon propellants. The ultra dry spray has little fall out and is nonflammable. Frequent use will provide refreshed, pleasant air all day that is not just deodorized but also sanitized by reducing odor causing bacteria.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
To temporarily reduce airborne bacteria and eliminate odors, close all air sources as windows, doors, and vents and spray for 10 seconds for an average room (12’x12’x8’). Relative humidity should be 45-75% for maximum effectiveness. Reopen air sources after 5 minutes or until mist has settled.

STORAGE & DISPOSAL: STORAGE: Store in a cool area away from heat or open flame. DISPOSAL: Do Not Puncture or Incinerate! IF EMPTY: Place in trash or offer for recycling if available. IF PARTLY FILLED: Call your local solid waste agency for disposal instructions.

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS:
CAUTION: Avoid contact with eyes. Wash hands thoroughly with soap and water after using.
FIRST AID: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Poison Control Center at 1-800-222-1222 for emergency medical treatment information.

PHYSICAL OR CHEMICAL HAZARDS: Contents under pressure. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

ACTIVE INGREDIENTS:
Triethylene Glycol ............... 5.50%
OTHER INGREDIENTS ........ 94.50%
TOTAL: ................................ 100.00%

This product contains sodium nitrite.

MADE IN U.S.A. BY: amrep inc.
90 Industrial Park Drive
Marietta, GA 30062

EPA REG. NO. 10807-432
EPA EST. NO. 10887-GA-1
(Equivalent to 10.7 Fluid Ounces)

KEEP OUT OF REACH OF CHILDREN.
CAUTION:
See back panel for additional precautionary statements.
NET WT. 10 OZ. (284 Grams)