

Cross-contamination is of major housekeeping concern not only in hospitals but in schools, institutions, and industry. LAIR DISINFECTANT-CLEANER 922 is formulated for this problem area. It both cleans and disinfects effectively and is virucidal when used as directed. Its hard surface disinfecting action will reduce the hazard of cross-contamination.

LAIR DISINFECTANT-CLEANER 922 is an extremely effective one-step sanitizer for non-food contact surfaces. It cleans and sanitizes in waters up to 850 ppm hardness. This hard water tolerance is in excess of most potable waters and will insure complete sanitizing action when used as directed.

Two ounces of LAIR DISINFECTANT-CLEANER 922 per gallon of water will deodorize surfaces in bathrooms, garbage storage areas, and other areas where bacterial growth can cause mal odors.

Precautionary Statements

Hazards to Humans and domestic animals

WARNING

Keep out of reach of children. May cause severe eye irritation or eye damage. Causes skin irritation. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. Avoid contamination of food.

STORAGE AND DISPOSAL

THIS PRODUCT MUST BE KEPT UNDER LOCKED STORAGE SUFFICIENT TO MAKE IT INACCESSIBLE TO CHILDREN OR PERSONS UNFAMILIAR WITH ITS PROPER USE.

- DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL.
- OPEN DUMPING IS PROHIBITED.
- DO NOT REUSE EMPTY CONTAINER.

PESTICIDE DISPOSAL

PESTICIDE, SPRAY MIXTURE OR RINSATE THAT CANNOT BE USED OR CHEMICALLY REPROCESSED SHOULD BE DISPOSED OF IN A LANDFILL APPROVED FOR PESTICIDES OR BURIED IN A SAFE PLACE AWAY FROM WATER SUPPLIES.

CONTAINER DISPOSAL

TRIPLE RINSE (OR EQUIVALENT) AND DISPOSE IN AN INCINERATOR OR LANDFILL APPROVED FOR PESTICIDE CONTAINERS. OR BURY IN A SAFE PLACE.

GENERAL

CONSULT FEDERAL, STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES SUCH AS LIMITED OPEN BURNING.

LAIR DISINFECTANT CLEANER (922)

Cleaner-Disinfectant-Deodorizer-
Fungicide-Virucide*
Sanitizer with Organic Soil Tolerance for
Hospital, Institutional and Industrial Use

Active Ingredients

Didecyl dimethyl ammonium chloride	4.5%
Tetrasodium ethylenediamine tetraacetate	1.9%
Sodium carbonate	1.0%
Sodium metasilicate, anhydrous	0.5%

Inert Ingredients

92.1%
100.0%

KEEP OUT OF REACH OF CHILDREN

WARNING

Statement of Practical Treatment

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of water, egg whites, gelatin solution. Avoid alcohol. Call a physician immediately.

SEE LEFT PANEL FOR
ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Registration No. 39137-1

EPA Establishment No. 39137-NJ-1

Net Contents

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LAIR PRODUCTS INC.
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PERTH AMBOY, NEW JERSEY 08861

ACCEPTED
1981

Directions for Use

GENERAL CLASSIFICATION

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

LAIR DISINFECTANT CLEANER 922 is a proven, one-step cleaner-disinfectant sanitizer, fungicide, virucide in the presence of moderate amounts of organic soil.

Apply LAIR DISINFECTANT CLEANER 922 to walls, floors and other hard (non-porous) non-porous surfaces such as tables, chairs, countertops, sinks and pediments with a cloth, mop or mechanical sprayer. Use as directed on lightly wet surfaces. For heavily soiled areas, a preliminary cleaning is required. Prepare a fresh solution daily or when use solution becomes visibly dirty.

Disinfection: To disinfect hard non-porous hospital surfaces, add 2.0 oz. per gallon of water. Treated surfaces must remain wet for 10 minutes. At this use level, LAIR DISINFECTANT CLEANER 922 is also virucidal and fungicidal. At 1.0 oz. per gallon, LAIR DISINFECTANT CLEANER 922 will disinfect hard non-porous surfaces in schools, industry and non-medical institutions.

Sanitizing: To sanitize porous or non-porous non-food contact surfaces, add 1.0 oz. per 2.0 gallons of water. Treated surfaces must remain wet for 10 seconds.

For hospitals and nursing homes: add 2.5 oz. per gallon of water. The broad spectrum activity of LAIR DISINFECTANT CLEANER 922 has been evaluated in the presence of the serum and found to be effective against the following organisms by the AOAC Use-Dilution test:

- Pseudomonas aeruginosa*
- Staphylococcus aureus*
- Staphylococcus epidermidis*
- Escherichia coli*
- Streptococcus pyogenes*
- Proteus mirabilis*
- Klebsiella pneumoniae*
- Enterobacter aerogenes*
- Salmonella schottmuller*
- Streptococcus faecalis*
- Shigella dysenteriae*
- Salmonella enteritidis*
- Salmonella enteritidis*

AOAC Fungicidal Test

LAIR DISINFECTANT CLEANER 922 is an effective fungicide against Trichophyton mentagrophytes (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, showers and bath areas, exercise facilities, etc.

Virucidal Performance

At 1.0 oz. per gallon use level, LAIR DISINFECTANT CLEANER 922 was evaluated in the presence of 10% serum and found to be effective against the following viruses: Herpes Simplex (a member of the Herpes family that causes infectious mononucleosis), Vaccinia (representative of the pox viruses), Adenovirus Type 5 (a causative agent in respiratory diseases), and Influenza A₁ as represented by the strain commonly called the Hong Kong Flu and the London Flu Virus. In all tests, suitable performance was confirmed.

For schools, non-medical institutions and industrial use: At 1.0 oz. per gallon of water, LAIR DISINFECTANT CLEANER 922 delivers excellent cleaning and germicidal effectiveness. It is effective against *Staphylococcus aureus*, *Staphylococcus epidermidis* and *Escherichia coli*. The same AOAC tests, which have confirmed suitable performance for hospitals, were used.

Sanitizing Non-Food Contact Surfaces (such as walls, floors, tables, etc.): At 1.0 oz. per 2.0 gallons of water, LAIR DISINFECTANT CLEANER 922 is an effective sanitizer. Waters of up to 850 ppm hardness are tolerated. It is effective against *Staphylococcus aureus*, *Staphylococcus epidermidis* and *Klebsiella pneumoniae* in the presence of 10% serum on hard, porous and non-porous environmental surfaces.