Cross-infection is of major housekeeping concern not only in hospitals, but in schools, institutions, and industry. RELIASAN 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-infection.

RELIASAN is an extremely effective one-step sanitizer. It cleans and sanitizes in waters up to 800 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 RELIASAN per gallon of water will deodorize bathrooms, garbage storage areas, and other areas where bacterial growth can cause mal odors.

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. FIRST AID:

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 all contaminated clothing before reuse. If swallowed, drink promptly a large quantity of water. Avoid alcohol. Call a physician immediately.

USE DIRECTIONS

Apply **RELIASAN** to walls, floors and other hard surfaces such as tables, chairs and bed frames with a cloth or mop. For heavily soiled areas, a preliminary cleaning may be required.

For Hospitals & Nursing Homes: Add two ounces per gallon of water.

RELIASAN

CLEANER — DISINFECTANT — DEODORIZER
FUNGICIDE — VIRUCIDE*
SANITIZER FOR HOSPITAL AND INSTITUTIONAL USE

AOAC PHENOL COEFFICIENTS

Staph. aureus (ATCC No. 6538)	100
Salmonella typhosa (ATCC No. 6539)	50
ACTIVE INGREDIENTS	
Didecyl dimethyl ammonium chloride	4.5%
Tetrasodium ethylenediamine tetraacetate	2.0%
Sodium carbonate	1.0%
Sodium metasilicate, anhydrous	0.5%
INERT INGREDIENTS	92.0%
	100.00%

EPA REGISTRATION NO. 6487-9
EPA ESTABLISHMENT NO. 6487-OH-1

WARNING

KEEP OUT OF REACH OF CHILDREN. SEE LEFT PANEL FOR FIRST AID AND ADDITIONAL PRECAUTIONARY STATEMENTS.

At two ounces per fective against Pse cus aureus, Salmon and pathogenic fun the first four organored AOAC Use-Dilution determined against gicidal Test.

At 2 ounces per g ness of RELIASAN against the follow

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For Schools, Institt one ounce per gall

At one ounce per gers excellent cleaning against Staphylococ Escherichia coli, at athlete's foot fung above to confirm swere used.

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At two ounces per gallon use-level, RELIASAN is effective against Pseudomonas aeruginosa, Staphylococcus aureus, Salmonella choleraesuis, Escherichia coli, and pathogenic fungi. Germicidal performance against the first four organisms has been confirmed by the AOAC Use-Dilution Test. Fungicidal performance was determined against T. interdigitale by the AOAC Funcicidal Test.

At 2 ounces per gallon the broad spectrum effectiveness of **RELIASAN** is shown by its germicidal action against the following additional organisms.

Brevibacterium ammoniagenes Enterobacter aerogenes Proteus mirabilis Etreptococcus pyogenes Klebsiella pneumoniae Ealmonella schottmuelleri Etreptococcus faecalis Ehigella dysenteriae

*At two ounces per gallon use-level, RELIASAN is virucidal against Herpes Simplex (a member of the virus family that causes infectious mononucleosis), vaccinia (representative of the pox viruses), adenovirus Type 5 (a causitive virus in respiratory discases), and Influenza A₂ as represented by the strains commonly called the Hong Kong Flu and the London Flu Virus, on inanimate environmental surfaces.

For Schools, Institutional and Industrial Uses: Add one ounce per gallon of water..

At one ounce per gallon use-level, RELIASAN delivers excellent meaning and is germicidal. It is effective against Staphylococcus aureus, Salmonella choleraesuis Escherichia coli, and Trichophyton interdigitale, the athlete's foot fungus. The same AOAC tests used above to confirm suitable performance for hospitals were used.

For sanitizing add one-half ounce per gallon of water. Use RELIASAN for sanitizing and cleaning of utensils, equipment, and other hard surfaces. When sanitizing food processing equipment and utensils and food contact surfaces, rinse thoroughly with potable water.

Rinse empty container with water before discarding