



MIST AWAY CONCENTRAT

Disinfectant-Cleaner - Sanitizer - Fungicide Mildewstat-Virucide* -- Deodorizer for Hospitals Institutional and Industrial Use

ctive in hard water up to 400 ppm hardness (calculated as CaCO₂) in the presence of 5% serum

	NGER	
t ingredients	ACH OF CHILDREN	<u>94.500%</u> 100 000%
dimethyl benzyl ammonuni chloride		2.200%
Dioctyl dimethykammonium chloride Didecyl Gruethyl ammonium chloride sikyl]C, 50%; C, 40%; C, 20%)		0.825% 0.825%
octyl decyl dimethyl ammon um chloride	• • • -	1.650%
tamination	• • • •	

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

vallowed, drink promptly a large quantity of milk, egg whites, gelatin solution; or if these are not available, x large quantities of water. Avoid alcohol. Call a physician immediately.

TE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against ulatory shock, respiratory depression, and convulsion may be needed. SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

FOR SALE FOR USE AND STORAGE BY MAINTENANCE PERSONNEL ONLY

A Product of James Varley & Sons, Inc. ST. LOUIS, MO.

Directions for Use GENERAL CLASSIFICATION

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

This concentrate is a proven "one-step" disinfectant-cleaner-sanitizer-fungicide-mildewstat-virucide which is effective in water up to 400 ppm hardness in the presence of 5% serum contamination.

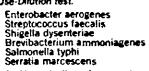
Apply this concentrate to walls, floors and other hard (inanimate) non-porous surfaces such as tables, chairs, countertops, sinks, tile, porcelain, and bedframes with a cloth, mop or mechanical spray device so as to thoroughly wet surfaces. For heavily soiled areas, a preliminary cleaning is required. Prepare a fresh solution daily or when use solution becomes visibly dirty.

Disinfection - to disinfect hard, non-porous surfaces, in hospitals add 2 oz. per gallon of water. Treated surfaces must remain wet for 10 minutes. At this use level this concentrate is also virucidal, fungicidal, and fungistatic. At 1% oz. per gallon of water, this concentrate will disinfect hard non-porous surfaces in school, industry and non-medical institutions.

Senitizing - To sanitize porous and non-porous, non-food contact surfaces, add 1 oz. per 2% gallons of water. Treated surfaces must remain wet for 60 seconds.

2 az. per gallon use-level. The broad spectrum activity of this concentrate has been evaluated and found to be effective against the following organisms by the AOAC Use-Difution test.

Pseudomonas aeruginosa Staphylococcus aureus Salmonella choleraesuis Escherichia coli Streptococcus pyogenes





Klebsiella pneumoniae Serratia marcescens for schools, industry and non-medical institution use: At 1% oz/gallon of water, this concentrate delivers excellent cleaning and germicidal effectiveness. It is effective against Staphylococcus aureus. Salmonella choleraesuis, Escherchia coli and Serratia marcescens. The same AOAC tests used to confirm performance for hospitals were used.

AOAC Fungicidal Test: This concentrate is an effective fungicide against Trichophyton mencagrophytes (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas, exercise facilities, etc.

Mold and Mildew Control. At 1% oz./gallon. This concentrate will effectively inhibit the growth of mold and mildew and the odors caused by them when applied to hard, non-porous surfaces (as indicated in general instructions above). Allow to dry on surface and repeat when mildew growth returns.

•Virucidal Performance, At 1¼ oz per gallon use-level, this concentrate was evaluated and found to be effective against the influenza A/Brazil Virus on inanimate environmental surfaces.

Sanitizir's Non-Food Contact Surfaces (such as floors, walls, tables, etc). At 1 oz. per 2% gailon use-level, this concentrate is an effective sanitizer against Staphylococcus aureus and Klebsiella pnoumoniae on hard porous and non-porous environmental surfaces.

