

PM 3) 1622-58
1-9-90

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, give milk, raw egg whites, gelatin solution; or if these are not available, drink water. Call a physician immediately.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL
STORAGE
Store in a dry area at moderate temperature. Keep container closed when not using. In case material is released or spilled, pick up excess with shovel or absorbent material and place in separate container. Flush area with water. Dispose of the container, according to local, state or federal provisions.
PESTICIDE DISPOSAL
Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.
CONTAINER DISPOSAL
Plastic Container—Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.
Metal Container—Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

ALL in ONE
CLEANER-DISINFECTANT
DEODORIZER-FUNGICIDE-VIRUCIDE*
FOR HOSPITAL AND INSTITUTIONAL USE

WARNING: KEEP OUT OF REACH OF CHILDREN

See Left Side Panel For Additional Warnings And Antidote

NET CONTENTS: FIVE GALLONS (18.925 LITERS)

EPA Est. 1622-GA-1
EPA Reg. No. 1622-68-AA

AOAC Phasal Coefficients	
Staph. aureus (ATCC No. 4538)	100.0
Salmonella typhosa (ATCC No. 4539)	43.8
Active Ingredients	
DMACV dimethyl ammonium chloride	4.25%
Non-Ingredients	95.75%
	100.00%

MLX Chemical Company, Inc.
South San Francisco, Los Angeles, Portland, Oregon

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

ALL in ONE 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.

DIRECTIONS

Add two ounces per gallon water. Apply ALL in ONE 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.

At two ounces per gallon use-level, ALL in ONE is effective against *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, and *Trichophyton interdigitale*. Germicidal performance against the first three organisms has been confirmed by the AOAC Use-Dilution Test. At two ounces per gallon the broad spectrum effectiveness of ALL in ONE is shown by its germicidal action against the following additional organisms: *Escherichia coli*, *Klebsiella pneumoniae*, *Salmonella schottmuelleri*, *Streptococcus faecalis*, *Shigella dysenteriae*, *Brevibacterium ammoniagenes*, *Enterobacter aerogenes*, *Proteus mirabilis*, *Streptococcus pyogenes*.

*At two ounces per gallon use-level, ALL in ONE is virucidal against Herpes Simplex (a member of the virus family that causes infectious mononucleosis), Vaccinia (representative of the pox viruses), and Influenza A₂ (the Hong Kong flu virus), on inanimate environmental surfaces.

Fungicidal performance against *T. interdigitale* was determined by the AOAC Fungicidal Test.

Rinse empty container with water before discarding it.

Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Use, Phase 2 Response, Page 2.12, Active to Inert Change in Status.

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PM31 1622-58
1-9-70

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DEODORIZER-FUNGICIDE-VIRUCIDE
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EPA Reg. No. 1622-58-AA

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Active Ingredients

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Inert Ingredients

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Chemical Company, Inc.

South San Francisco, Los Angeles, Portland, Oregon

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