

HYGENITE

DISINFECTANT DETERGENT

BACTERICIDAL
VIRUCIDAL*
FUNGICIDAL

HYGENITE exhibits the following superior in-use characteristics . . .

- EXCELLENT CLEANING PROPERTIES
- LOW SURFACE TENSION FOR PENETRATION
- HIGH CHELATING ACTION
- FOR FILM/SCUM REMOVAL
- POWERFUL DEODORIZING PERFORMANCE

HYGENITE has been proved to be effective against a wide variety of Pathogens that are found in hospitals, nursing homes, food processing plants, factories, cafeterias, schools, offices . . . wherever people gather.

HYGENITE is harmless on all water washable surfaces such as equipment, floors, walls, woodwork, water safe paints, wall tile, glass, porcelain, shower stalls, table tops, serving counters

*HYGENITE inactivates the viruses Herpes simplex (cold sores) and influenza A2 virus (Hong Kong Flu) on inanimate environmental surfaces.

HYGENITE passes the use dilution test (A.O.A.C.) required for use as a hospital germicide against Staphylococcus aureus, Salmonella choleraesuis and Pseudomonas aeruginosa at a dilution of 1 part to 100 parts of water (1½ ounces per gallon).

HYGENITE'S performance properties enable it to aid in improving and maintaining the high conductivity characteristics of operating room floors.

DIRECTIONS:

Disinfection and Cleaning — Add 1½ ounces per gallon to warm water. Wet all surfaces with HYGENITE, swab or mop if necessary, and rinse with clear water.

To sanitize precleaned equipment and utensils in food processing plants use HYGENITE at 1½ ounces per gallon of warm or hot water. Rinse all food contact surfaces, equipment and utensils with potable water before reuse.

To control pathogenic fungi on environmental surfaces use 2½ ounces of HYGENITE per gallon of water. At this concentration, HYGENITE passes the A.O.A.C. Fungicidal Test against T. interdigitale the causative agent of athlete's foot. Do not mix HYGENITE with other cleaners, soaps or detergents as these can impair its active ingredients.

ACTIVE INGREDIENTS	12.03%
alkyl (C ₁₄ 50%, C ₁₂ 40%, C ₁₆ 10%)	
dimethyl benzyl ammonium chloride.....	5.20%
trisodium phosphate.....	3.57%
sodium carbonate.....	2.86%
tetrasodium ethylenediamine	
tetraacetate.....	0.40%
INERT INGREDIENTS	87.97%

net contents U.S. gallons

DANGER

KEEP OUT OF REACH OF CHILDREN. CORROSIVE.

Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling concentrate. Harmful if swallowed. **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 contaminated clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately. **NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

Avoid contamination of food. Do not reuse empty container but rinse thoroughly with water and discard it.

E.P.A. REG. NO. 6962-15-AA

ACCEPTED

2-18-74

6962-15

ATTACH



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