

MOMAR ARREST

CLEANER — DISINFECTANT — SANITIZER
FUNGICIDE — DEODORANT

A.O.A.C. USE DILUTION 1:64

Laboratory tested and proven effective against:

Pseudomonas Aeruginosa PRD. 10. ATCC 15442	1.64
Salmonella Choleraesuis ATCC 10708	1.64
Trichophyton Interdigitale X-32	1.64
Staphylococcus Aureus ATCC S538	1.64

Cross infection is a major concern not only in hospitals but in schools, institutions and industry. Momar Arrest has been formulated especially for these problem areas. When used as directed, Momar Arrest effectively cleans, disinfects, sanitizes and deodorizes to reduce the hazard of cross infection on environmental surfaces.

Use in the following areas: operating rooms, sick rooms, contagious disease areas, wash rooms, locker rooms, cafeterias, kitchens and dining facilities as well as fixtures, furniture and communication areas of hospitals, schools, factories, nursing homes, kennels, institutions and food processing plants.

ACTIVE INGREDIENTS

n-Alkyl (50% C14, 40% C12) 10-15% (by weight)	1.00
benzyl ammonium chloride	1.00
Tetra sodium salt of ethylhexadecyl sulfonate	1.00
Sodium carbonate	1.00

INERT INGREDIENTS

DANGER

KEEP OUT OF REACH OF CHILDREN

See side panel for additional precautions, first aid instructions, and Disposal. When empty, rinse out container with water and destroy by crushing or burying in a safe place.

Manufacturing Chemists
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MOMAR

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Toronto, Vancouver, Montreal, Fulltown, Pa., U.S.A.

DIRECTIONS

FOR GENERAL CLEANING — Mop or sponge on a solution containing 1 ounce of Momar Arrest per gallon of water for the surface to be cleaned. Rinse with clear water. Heavily soiled areas should be cleaned with a solution of 2 to 3 ounces of Momar Arrest per gallon of water. Rinse surface with clear water.

GENERAL PURPOSE DISINFECTION — To disinfect walls, floors, counters, sinks and other hard surfaces, mop or sponge with a solution containing 1 ounce of Momar Arrest per gallon of water. Heavily soiled areas should first be cleaned with a solution of 2 to 3 ounces of Momar Arrest per gallon of water and then disinfected. Surfaces which may later come in contact with food must be rinsed with potable water.

To disinfect locker rooms, shower stalls, walkways around pools, and other areas where fungicidal action is required, mop area with a solution containing 2 ounces of Momar Arrest in 3 gallons of water. This solution will destroy *Trichophyton interdigitale*, a causative agent of Athlete's foot.

HOSPITAL DISINFECTION — Walls, floors, furniture, fixtures and other hard surface areas should be mopped or sponged with a solution of 2 ounces of Momar Arrest per gallon of water. Heavily soiled areas should be scrubbed thoroughly with a solution of 2 ounces of Momar Arrest per gallon of water and then rinsed. Wash solution of 2 ounces of Momar Arrest per gallon of water before disposal.

SANITIZATION — Walls, floors and equipment in food processing plants should be cleaned thoroughly with a solution containing 2 ounces of Momar Arrest per gallon of water. If surface is heavily soiled, use Momar Arrest at the rate of 2 to 3 ounces per gallon of water to ensure thorough cleaning. Sanitize the cleaned surface with a solution of 1 ounce of Momar Arrest per gallon of water. **NO RINSING IS REQUIRED AFTER SANITIZING.**

DEODORIZATION — To deodorize surfaces during cleaning, mop or sponge surfaces with a solution of 2 ounces of Momar Arrest per gallon of water. Momar Arrest is an effective anti-bacterial cleaner designed for use in industrial and institutional cleaning. When used as directed, Momar Arrest will disinfect hard surfaces such as walls, floors, counter tops and furniture. Momar Arrest can be relied upon to deodorize bathroom areas, garbage pails, food storage areas, kennels and other areas where undesirable odors may be present.

DANGER

KEEP OUT OF REACH OF CHILDREN

Causes eye damage and skin irritation. Protect eyes and skin when handling concentrated product. Harmful if swallowed. Avoid contamination of food.

FIRST AID

In case of contact, immediately flush eyes with plenty of water for at least 15 minutes and get medical attention promptly. In case of skin contact, flush skin with plenty of water for at least 15 minutes. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly a large quantity of water, egg whites, or plain solution, or if these are not available, drink large quantity of water. Call a physician immediately.