

ACCEPTED

APR 27 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 260012 SUBJECT
TO ATTACHED COMMENTS.

7200-12

MOSAN MOROCIDE CONCENTRATE
General Purpose Liquid "Quat" Disinfectant & Deodorant
CONCENTRATED: Dilute before Using

Active Ingredients:
n-alkyl (C-14, 50%, C-12, 40%, C-16, 10%) dimethyl benzyl ammonium chlorides ----- 10%
Tetra sodium ethylene diamine tetra acetate ----- 1%
Inert Ingredients ----- 89%

Phenol Coefficients
Salmonella typhosa — 50
Staphylococcus aureus — 75

Nonflammable, nonvolatile, odorless, and noncorrosive.
~~Does not produce antibiotic acid, to disinfectants, chlorine, mercury compounds.~~

Do not mix with soap or anionic detergents.
This product fulfills the criteria of Appendix F as revised March 12, 1956, of the Milk Ordinance & Code, 1958 Recommendation of the U. S. Public Health Service, in waters up to 550 ppm (50 grains per gallon) of hardness calculated as CaCO₃ when tested by the method outlined by Chambers.

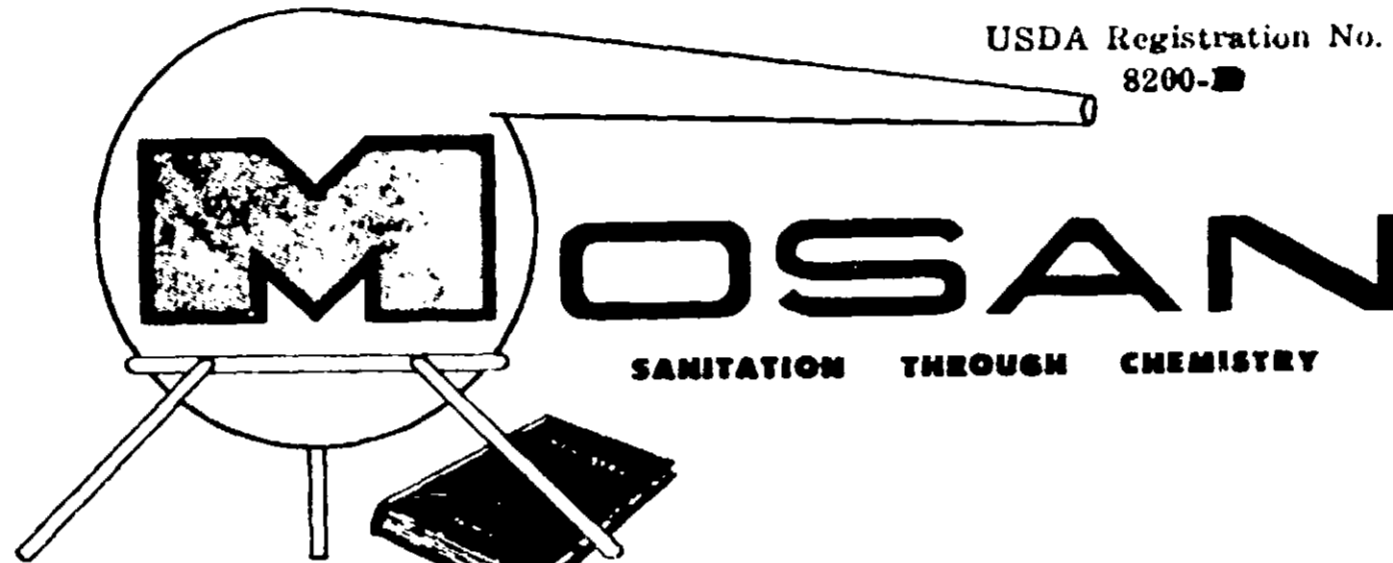
DIRECTIONS

General Disinfection, Deodorizing, and Sanitization In Hospitals, Public Rooms, Institutions: After cleaning with Mosan detergent, disinfect with solution containing one ounce of Morocide to two gallons of water. To disinfect surfaces difficult to clean or in contagious disease areas, use one ounce to one gallon of water. For sanitizing applications, use a solution of one ounce to four gallons of water.

Sanitization Of Glassware, Silverware, Dishes, Cooking Utensils: Clean with a suitable Mosan detergent, rinse thoroughly, then immerse in a sanitizing rinse made with one ounce of Morocide in four gallons of water, and air-dry. Do not use a towel. This solution is effective in water containing up to 550 ppm hardness. Follow the recommendations of your health department.

Disinfection And Sanitization of Fabrics-Sheets, Diapers, Table Cloths: After washing, agitate in a solution containing one ounce of Morocide to two gallons of water to disinfect clothing and linens. To render diapers and other linens bacteriostatic and to retard development of ammonia, immerse in solution containing one ounce of Morocide for each ten pounds of cloth.

Disinfection of Barber Shop and Beauty Parlor Equipment: Clean thoroughly with Mosan detergent, then soak combs, brushes, razors, etc., for ten minutes in a solution of one ounce of Morocide to one gallon of water. One tablespoon of sodium nitrite should be added to each gallon of solution as a corrosion inhibitor if metal parts are to be treated.



USDA Registration No. 8200-B

MOROCIDE

Sanitization Of Dairy Equipment: Clean and rinse thoroughly. Then rinse with a sanitizing solution containing one ounce of Morocide to four gallons of water. Milk cans and other equipment should be air-dried. The same dilution is also recommended for flank and udder washing prior to milking. This solution is effective in water containing up to 550 ppm hardness. Follow the recommendations of your health department. *Follow with a clear rinse.*

Sanitization of Equipment In Food Processing Plants, Including Meat Plants: Clean and rinse equipment thoroughly. Then scrub with a solution of one ounce of Morocide to four gallons water. Flush equipment with a clean water rinse before reuse. On surfaces difficult to clean completely (such as meat cutting boards), increase strength of disinfecting solution to one ounce to one gallon of water.

Mold Control On Walls, Floors, & Ceilings, In Food Plants: Clean surfaces thoroughly with a Mosan detergent, rinse, then spray or sponge with solution containing one ounce Morocide to two gallons of water.

*in diapers
disinfect wash*

CAUTION

Morocide is a concentrated disinfectant. Do not take internally. Avoid contamination of food. Avoid contact with skin or eyes; in case of contact, immediately flush eyes thoroughly with plenty of water for at least 15 minutes, and get medical attention.

Cold Disinfection Of Surgical Instruments: Clean thoroughly with Mosan detergent, rinse, and immerse in a solution of one ounce of Morocide to one gallon of water for ten minutes. One tablespoonful of sodium nitrite should be added to each gallon of solution as a corrosion inhibitor.

Algae Control In Swimming Pool Water: The presence of algae in outdoor pools is objectionable because of the color, cloudiness, odor, and increased chlorine demand of the water. The use of Morocide will help to maintain the water in a clean, sparkling clear condition.

Morocide is compatible with the usual water treatment chemicals. By controlling algae growth with Morocide, the chlorine demand of the pool may be significantly reduced.

Directions:

1. If algae growth is visible, add 1 gallon of Morocide for each 20,000 gallons of water to kill and control these algae species most commonly found in pools.
2. When existing growth is dead (usually with brown, green, or black sludge), clean the pool, draining and refilling is necessary, then add 1 gallon of Morocide per 50,000 gallons of water.
3. If algae growth is absent, use 1 gallon of Morocide for each 50,000 gallons of water.
4. Add 1 gallon of Morocide per 50,000 gallons of water every 5 to 7 days to maintain proper level of Morocide.

Poultry Drinking Water: Add one ounce of Morocide to one gallon of drinking water (one tablespoon in 1/2 gallon) to help prevent transmission of disease. Clean water should be changed daily. To deodorize: mop or spray a solution containing one ounce of Morocide to one gallon of water on surfaces in poultry and animal houses.

Net Contents...

MANUFACTURED SOLELY BY MOSAN COMPANY • P. O. BOX 1799 • SPARTANBURG, S. C.

KEEP ALL CHEMICALS OUT OF REACH OF CHILDREN

Cameraman's Note
Poor Copy