

F E D E R A L C H L O R A L I N E C O N C E N T R A T E

Bacteriostatic • Fungistatic • Deodorant
Non-Explosive • Non-Inflammable

CHLORALINE CONCENTRATE SHOULD BE DILUTED BEFORE USE

ACTIVE INGREDIENT -- FORMALDEHYDE (CH₂O).....2.0%
INERT INGREDIENTS.....98.0%

USDA Registration No. 1011 - 06

CHLORALINE has a pleasant fragrance, not a disagreeable disinfectant odor and does not mask odors by covering up with a heavier odor. CHLORALINE destroys odors of decomposing vegetable and organic material. Chloraline will counteract the odor of urine, ammonia, stale sweat, skunks, dead rats, mildew, vomit, cabbage, and other disagreeable smells. Bear in mind that CHLORALINE is non-inflammable, and will not injure metals or varnished surfaces, or surfaces not injured in water solutions.

CAUTION

UNDILUTED CHLORALINE CONCENTRATE MAY CAUSE HYPERSENSITIVITY. Avoid prolonged contact with skin. Do not get in eyes; in case of contact, flush immediately with water. Harmful if swallowed. Keep away from foodstuffs. If CHLORALINE causes sneezing or eyewatering, ventilate the area.
IF BY ACCIDENT OR INTENT CHLORALINE IS TAKEN INTERNALLY:
(1) Give copious quantities of milk and raw eggs and induce vomiting.
(2) Keep the person quiet.
(3) Send for a physician immediately.

KEEP OUT OF REACH OF CHILDREN

DIRECTIONS AS A SPRAY

SPRAY DAILY TO DEODORIZE AND AID IN PREVENTING
ODORS CAUSED BY BACTERIAL DECOMPOSITION

As a deodorant CHLORALINE will stand much dilution, but for general purposes, we suggest a 1 to 7 solution. Use your judgment and make CHLORALINE solutions stronger or weaker as the conditions warrant. One pint CHLORALINE to seven pints water make one gallon spray solution.

ACCEPTED

OCT 28, 1966

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT

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It is important for effective control to SPRAY CHLORALINE DAILY, preferably first thing in the morning, on the floors, inside and outside of stools, urinals, and other places where germ-life and odors exist. SPRAY lockers, toilets, cuspidors, garbage cans, rest rooms, offices, rugs, telephone booths, stairways and steps, sewers, drains, etc.

DIRECTIONS AS A SOLUTION

To remove urine odor from floors or other surfaces allow a dilute solution of CHLORALINE to stand and dry. Where the odor has developed from a long period of neglect it may be necessary to repeat the application several times. For general cleaning, add a cup of CHLORALINE to a pail of cleaning solution.

TWICE A WEEK pour a cup of CHLORALINE CONCENTRATE into the urinals to help prevent the buildup of urine crystals. Where screens are used in urinals, SCRUB THOROUGHLY EACH DAY with a solution of one part CHLORALINE and two parts water.

Sewers should be flushed with water to make sure the trap is filled and a pint of CHLORALINE added once a week.



HECO, INC.

CLEVELAND, OHIO

NET CONTENTSGALLONS

ACCEPTED

OCT 28, 1966

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 1011-6

Correlation

ACCEPTED WITH COMMENTS