Cross-contamination is of major housekeeping concern not only in hospitals, but in schools, institutions, and industry. MC-64 with Lemon Odor has been formulated to aid in the reduction of cross-contamination in these areas.

MC-64 w/Lemon Odor is a one-step disinfectant cleaner that is effective against a broad spectrum of bacteria, is virucidal, fungicidal, and will prevent the growth of mold and mildewand their odors when used as directed.

MC-64 w/Lemon Odor is an effective onestep sanitizer-cleaner for use on non-food contact surfaces.

When used as directed, MC-64 w/Lemon Odor will deodorize surfaces in toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas, and other places where bacterial growth can cause mal odors.

### Precautionary Statements

ato Humans and domestic animals

# DANGER

Keep out of reach of children. Corrosive, Causes eye and skin damage. Do not get in eyes, on skin, or on clothing. Wear goggies or face shield and rubber gloves when handling. Harmful if swallowed. Avoid contamination of

## STORAGE AND DISPOSAL

- -DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL
- -OPEN DUMPING IS PROHIBITED
- -DO NOT REUSE EMPTY CONTAINER

# PESTICIDE DISPOSAL

PESTICIDE, SPRAY MIXTURE OR BINSE WATER THAT CANNOT BE USED ACCORDING TO LABEL INSTRUCTIONS MUST BE DISPOSED OF ACCORDING TO FEDERAL OR APPROVED STATE PROCEDURES UNDER SUBTITLE C OF THE RESOURCE CONSERVATION AND RECOVERY ACT

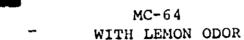
### CONTAINER DISPOSAL

TRIPLE RINSE (OR EQUIVALENT) THEN OFFER FOR RECYCLING OR RECONDITIONING OR DISPOSE OF IN A SANITARY LANDFILL, OR BY INCINERATION IF ALLOWED BY STATE AND LOCAL AUTHORITIES. with COMMENTS

CONSULT FEDERAL STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES

# DEC 06 1982

Under the Federal Insecticide, Fungicide, and Rodentic.de Act as amonded, for the posticide registered under EPA Reg. No. 6418



Disinfectant-Cleaner-Sanitizer-Fungicide Mildewstat-Virucide\*-Deodorizer for Hospitals, Institutional and Industrial Use Effective in hard water up to 400 ppm hardness (calculated as CaCO<sub>3</sub>) in the presence of 5% serum contamination

## Active Ingredients

Octyl decyl dimethyl ammonium chloride	1.650%
Dioctyl dimethyl ammonium chloride	0.825%
Didecyl dimethyl ammonium chloride	0.825%
Alkyl ( $C_{14}$ , 50%; $C_{12}$ , 40%; $C_{16}$ , 10%) dimethyl benzyl ammonium chloride	2.200%
inert ingredients	94.500%

# KEEP OUT OF REACH OF CHILDREN DANGER

### Statement of Practical Treatment

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.

## SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

**EPA Registration No.** EPA Establishment No.

6418-6418-14-1

100.000%

**Net Contents** 

Magee Industries, A15 W. Touny Ave Des Plaines, IL 60018 For Sale For Use And Storage

By Maintenance Personnel Only

Directions for Use, GENERAL CLASSIFICATION

It is a violation of Federal Law to use this product in a manner inconsistent with its

Iabeling. Lemon is a proven one-steps disinfectant-cleaner-sanitizes-fungicules-mildewitat-virus dew erhs effective in water up to 400 ppm hardness in the presence of 55 serum contamination.

contamination

Apply MC = 6.4 w OCOT to walls, floors and other hard (inanimate) non-porous surfaces such as tables, chairs countertops sinks, tile, porcelain, and bedframes with a cloth, mop or mechanical spray device so as to thoroughty wet surfaces. For heavity socied areas, a preliminary cleaning is required. Prepare a fresh solution daily or when use solution becomes visibly dirty.

Disinfection — to a sintential of non-porous surfaces in host tais add 2 out pur gallon of water. Treeted surfaces, must remain well in in minutes. At 1% out per gallon of water I MC — 6.4 W/Lemon will disinfect hard non-porous surfaces in school, industry and non-medical institutions.

Lemon Lemon

The activity of MC = 6.4 W/Odo Thas been evaluated in the presence of 5% serum and 400 ppm hard water by the AOAC use dilution test and found to be effective against a broad spectrum of gram negative and gram positive organisms as represented by Pseudomones aeruginosa

Staphylococcus aureus Satmonella choteraesuis Escherichia coli Streptococcus pyogenes Kiehsiella maumoniae Enterobacter aerogenes
Streptococcus faecalis
Shigelia dysenteriae
Brevibacterium ammoniagenes Salmonelta typhi

For schools, indigues and non-medical institution of At 1's ozigation of water 64 W/Lettion delivers excellent cleaning and germicidal effectiveness. It is effective against staphylococcus aureus, Salmonella choferaesus, Escherchia colland Serral a marcescens. The same AOAC lests used to confirm performance for hospital's were used.

Pumpicated Control

MC Tribohyton Demon Odom offective tungicide against
Tribohyton Demon Odom offective tungus) when used
on surfaces in areas such as locker rooms, dressing rooms, shower and
tath areas, exercise facilities etc. at 2 oz /galinn Funcicidal Control --

Mold and Mildew Central. At 11's az roation MC-64 W/Lensil
Office mill effectively inhibit the growth of mold and mildew and the
odor's caused by them when applied to hard inon-porous surfaces (as
indicated in general instructions above). Allow to dry on surface and
repeat when mildew growth returns.

Visual del Performance. At 1% or per gation use-level MC-64
LEMON UGOY was evaluated and found to be effective in the presence of 5% serum and 400 ppm; hard water, against the following viruses Influenza A/Brazil, HerpesSimplex and Vaccinis on inanimate and Company Language. environmental surfaces

Samitaing-Nen-Food Confect Surfaces (such as fleers, yells, tables, etc.). At 1 or per 24 garonuse-terel [1(1-64 W/LETION)] on a fleetive samitar against Staphylococus aureus and Klebs-elia pneumonae on trard porcus and i on-porcus environmental surfaces. Treated surfaces must remain wet for 60 seconds.

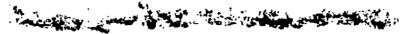
2/82

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO.	<b>-0.6.0€-6.48</b> 85
	TERM OF ISSUANCE	
_	NAME OF PESTICIDE PRODUC	
NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION	NAME OF PESTICIDE PRODUC	υ <b>ι</b>
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)		
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
Г	7	
•		
	•	
L	7	
NOTE: Changes in labeling formula differing in substance for submitted to and accepted by the Registration Division prior product always refer to the above U.S. EPA registration num	r to use of the label in commerc	
On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act.	above named pesticide is hereb	y Registered/Reregistered under
A copy of the labeling accepted in connection with this Reg	gistration/Reregistration is reti	urned herewith,
Registration is in no way to be construed as an indorsement health and the environment, the Administrator, on his motion icide in accordance with the Act. The acceptance of any na Act is not to be construed as giving the registrant a right to by others.	n, may at any time suspend or o me in connection with the regis	cancel the registration of a pest- stration of a product under this
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	grand and the second	J*
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ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL	<del></del>	DATE
SIGNATURE OF AFFROYING OFFICIAL	•	JUATE

EPA Form 8570-6 (Rev. 5-76)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

3. As per phone conversation between hr. Goncarous and George Heisters on December 1, 1982, the following clarification has been made to your Confidential Statement of Formula.



- 4. The confirmatory data submitted for the above referenced product is acceptable and has been assigned the Accession Number 248663.
- 5. Subsit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the  $\lambda$ -79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with PIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

John H. Lee

Product Hanager (31)

Disinfectants Branch

Registration Division (TS-767C)

Enclosures

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