FEATURES:

MC-20 has been designed as a multi-purpose, multi-action product deterger t, samitizer, deodorant, and disinfectant. MC-20 is highly effective against antiobiotic resistant Staphylococcus aureus and S. typhosa. Users of MC 20 can be assured of effective cleaning and disinfecting qualities when MC 20 is used as directed. When MC 20 is regularly used, it destroys odors and prevents the formation of new odors. Ineffective against PS, aeruginosa at a 1-64 gilla 1 :11)

WHERE TO USE:

MC 20 should be used at regular intervals to thoroughly clean, deodorize, sanitize, and disinfect floors, lavatories, urinals, walls, telephones, furnitine, garbage pails, refrigerators, diaper bails, shower stalls, locker benches, veneti in blinds, and other similar articles and areas that require general cleaning.



SANITIZER

DEODORANT

DISINFECTANT

ACTIVE INGREDIENTS:	
n Alkyl (60%C14, 30% C16, 5% C12, 5% C18)	
Dimethyl Benzyl Ammonium Chloride	3.1
Sodium Carbonate	3.1
INERT INGREDIENTS	93.81
1	00.0

PHENOL COEFFICIENTS: S. Typhosa 13 Staphylococcus Aur. 88 22

Use 3 ounces MC 20 per gallon of water for disinfecting hard surfaces. Where infectious disease germs may have been present, a second rinse after cleaning, using 4 ounces MC 20 per gallon of water, is suggested. FOR DEODORIZING use 2 ounces MC 20 per gallon of water, and thoroughly clean all surfaces. FOR GENERAL CLEANING AND SAN ITIZING OF HARD SURFACES use 1 ounce MC 20 per gallon of water RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.

DANGER

(I) KEEP OUT OF REACH OF CHILDREN (II) SEE OTHER WARNING ON RIGHT SIDE OF PANEL

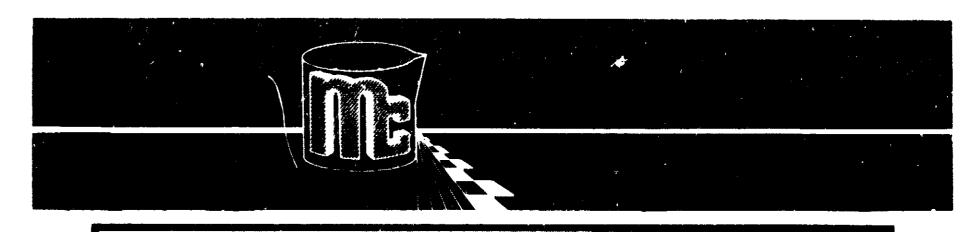
MAGEE CHEMICAL COMPANY 415 W. TOUHY AVENUE DES PLAINES, ILLINOIS 60018

DANG Keep O tion, D and rub taminat FIRST

In case March 15 dothine edd Whi 01.000

NOTE Probable Allera Alle 11:00

A10 157



SANITIZER

DEODORANT

DISINFECTANT

FEATURES:

MC-20 has been designed as a multi-purpose, multi-action product-detergent, sanitizer, deodorant, and disinfectant. MC-20 is highly effective against antiobiotic-resistant Staphylococcus aureus and S. typhosa. Users of MC-20 can be assured of effective cleaning and disinfecting qualities when MC-20 is used as directed. When MC-20 is regularly used, it destroys odors and prevents the formation of new odors. Ineffective against PS, aeruginosa at a 1-64 dilution.

WHERE TO USE:

MC-157

MC-20 should be used at regular intervals to thoroughly clean, deodorize, sanitize, and disinfect floors, lavatories, urinals, walls, telephones, furniture, garbage pails, refrigerators, diaper pails, shower stalls, locker benches, venetian blinds, and other similar articles and areas that require general cleaning.

ACTIVE INGREDIENTS: n-Alkyl (60%C14, 30% C16, 5% C12, 5% C18) INERT INGREDIENTS 93.8%

100.0%

PHENOL COEFFICIENTS: S. Typhosa 13 Staphylococcus Auraus 22

Use 3 ounces MC-20 per gallon of water for disinfecting hard surfaces. Where infectious disease germs may have been present, a second rinse after cleaning, using 4 ounces MC-20 per gallon of water, is suggested. FOR DEODORIZING use 2 ounces MC-20 per gallon of water, and thoroughly clean all surfaces. FOR GENERAL CLEANING AND SAN-ITIZING OF HARD SURFACES use 1 ounce MC-20 per gallon of water. RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.

DANGER

- (I) KEEP OUT OF REACH OF CHILDREN
- (II) SEE OTHER WARNING ON RIGHT SIDE OF PANEL

DANG Keep Ou tion. Do and rubl taminati

FIRST

In case c least 15 clothing egg white of water

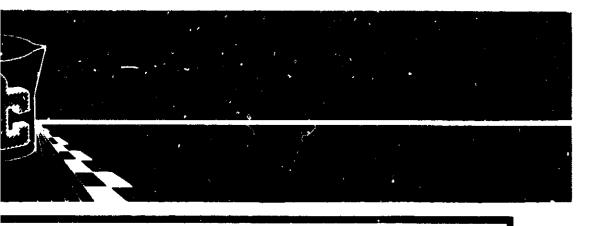
NOTE Probable

ures agai needed.



MAGEE CHEMICAL COMPANY

DES PLAINES, ILLINOIS 60018



WITH LEMON ODOR

TIZER DEODORANT DISINFECTANT

rs: S. Typhosa 13 Staphylococcus Aureus 22

gallon of water for disinfecting hard surfaces. germs may have been present, a second rinse unces MC-20 per gallon of water, is suggested. ISE 2 ounces MC-20 per gallon of water, and aces. FOR GENERAL CLEANING AND SANAREACES use 1 ounce MC-20 per gallon of water. AINER THOROUGHLY WITH WATER AND

DANGER

CH OF CHILDREN
ING ON RIGHT SIDE OF PANEL

DANGER:

Keep Out of Reach of Children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

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, gelatine 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.



CHEMICAL COMPANY
DES PLAINES, ILLINOIS 60018

EPA Reg. No. 64188