

## FEATURES

MARC Bowl Cleaner is a disinfectant bathroom bowl cleaner designed for hospital use. This disinfectant toilet bowl cleaner is especially formulated to kill many germs commonly found in hospital and industrial environments. MARC Bowl Cleaner is designed for use in toilet bowls and urinals.

MARC Bowl Cleaner contains an acid compatible detergent system that removes resistant stains and increases its disinfectant action.

When used as directed, MARC Bowl Cleaner cleans, disinfects, and deodorizes in one easy step.

### PRECAUTIONARY STATEMENTS:

Hazards to Humans and Domestic Animals.

### DANGER

Corrosive. Keep Out of Reach of Children. May be fatal or harmful if swallowed. Do not breathe vapor or fumes. Produces chemical burns. Do not get in eyes, on skin or on clothing. Rubber gloves and either goggles or a face shield should be worn during mixing.

### 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, or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

### CONTAINER DISPOSAL

Triple rinse (or equivalent) and dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

### GENERAL

Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.



# MARC BOWL CLEANER

Designed for Hospital Use  
Based on Twin Chain Quaternary Ammonium Compounds and

Acid Compatible Detergent Systems for  
**HOSPITALS - INDUSTRY**  
**DISINFECTS - CLEANS - DEODORIZES**  
**- REMOVES STAINS**

Kills Germs in Toilet Bowls including Many Found in Hospitals (eg, Pseudomonas aeruginosa & Staphylococcus aureus)

### Active Ingredients

Octyl decyl dimethyl ammonium chloride.....	1.250%
Diocetyl dimethyl ammonium chloride.....	0.625%
Didecyl dimethyl ammonium chloride.....	0.625%
Alkyl* amino betaine.....	1.000%
Hydrogen chloride.....	8.000%

Inert Ingredients..... 88.500%  
100.000%

\* Alkyl = C<sub>8</sub>, 7%; C<sub>10</sub>, 8%; C<sub>12</sub>, 46%; C<sub>14</sub>, 24%; C<sub>16</sub>, 10%; C<sub>18</sub>, 5%

Contains no phosphate compounds.

**DANGER - POISON**  
**KEEP OUT OF REACH OF CHILDREN**



### Statement of Practical Treatment

If swallowed, call a physician immediately. Drink a teaspoonful or more of milk of magnesia or a cup of soapy water followed with milk or raw egg whites.

Eye contact: Wash with water for 15 minutes. Get prompt medical attention.

Skin Contact: Wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesia or baking soda.

See Left Panel for Additional Precautionary Statements.

EPA Registration No. .... 12204-12

EPA Establishment No. .... 12204-NB-1

MANUFACTURED BY

**Mid-American Research Chemical Corp.**  
Box 458 Columbus, Nebraska 68601

## DIRECTIONS FOR USE GENERAL CLASSIFICATION

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

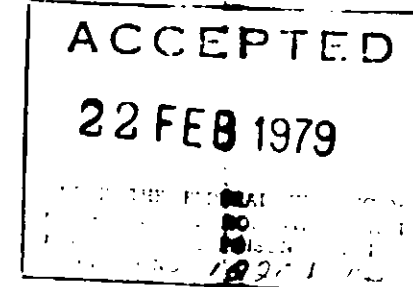
Flush toilet. Add 1 fluid oz. (2 table-spoons) directly to water in toilet bowl (¾ gallon). Brush to cover all bowl surfaces including under the rim. Flush toilet.

For badly stained bowls, repeat above treatment using 2 to 4 fluid ounces of MARC Bowl Cleaner.

For use in urinals, add 1 fluid oz. (2 table-spoons) to ¾ gallon of water. Apply by brush to all urinal surfaces. Flush.

At 1 fluid oz./¾ gallon water, MARC Bowl Cleaner is effective against Pseudomonas aeruginosa, Salmonella choleraesuis and Staphylococcus aureus (in toilet bowls and urinals). This performance has been confirmed by the AOAC Use-Dilution Test Procedure.

The cationic detergent system of MARC Bowl Cleaner inhibits the acid corrosion of metal parts found around toilet bowls and urinals.



Net Contents 1 Quart