

MICROCIDE

HOSPITAL DISINFECTANT

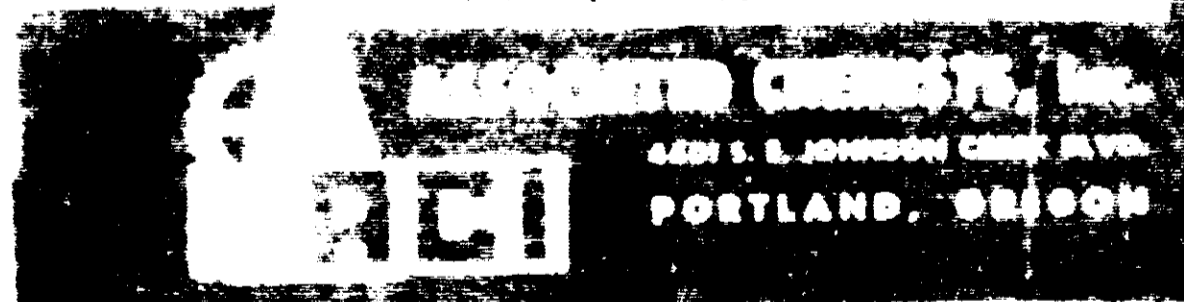
Active ingredients
Sodium hypochlorite 4.0%
Sodium hydroxide 0.1%

1. To use as a disinfectant:
Add 1 ounce of MICROCIDE to 1 gallon of water.

A. C. A. 1052
4000 N. E. Johnson Creek Ave.
Portland, Oregon 97218

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Microcide Hospital Disinfectant



Use as a disinfectant for all surfaces.
Active ingredients, dissolved with solution contain-
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FUGGING

For standard cleaning and disinfecting of
rooms by cleaning all surfaces with a solu-
tion of one ounce of MICROCIDE to 1
gallon of water. For sanitizing
surfaces, sanitize the
surfaces and objects by the
under procedures with a solution of 1
ounce MICROCIDE HOSPITAL DISINFECTANT to
one gallon of water. The fogging device should
dispense one gallon of sanitizing solution
in 15 minutes, in a non-directional, rotating
spray. One gallon suffices for the average
size room; use proportional quantities for
smaller and larger spaces. Fogger should be
placed in the center of the room on a turn-
table rotating at about 3 rpm. The nozzle of
the fogger should be pointed downwards. Turn-
table should be placed on a 30-40" table.
Allow a minimum of 15 minutes after fogging
has stopped before entering the room.

Nonflammable, nonvolatile, odorless, noncor-
rosive, nonirritating in use dilution. Do
not mix with soap or anionic detergents.