

# MICROCIDE L-36

EPA REG. NO. 4389-27  
EPA EST. NO. 4389-WA-1

## Bacterial Slime Control Agent

An effective agent for control of 'fouling' in open water systems due to algae and bacteria growing in commercial air conditioning evaporative condensers.

Do not use in potable water (water to be used for human or animal consumption)

### ACTIVE INGREDIENTS:

Sodium Pentachlorophenate . . . . . 18.4%  
Sodium Trichlorophenate . . . . . 7.4%  
Other Chlorophenates . . . . . 2.3%

INERT INGREDIENTS: . . . . . 71.9%

Since MICROCIDE is effective against both plant and animal types of organisms, care must be used to prevent contact of MICROCIDE or its solutions with lawns, flowers, trees, etc. Such plants are susceptible to damage by MICROCIDE.

### DIRECTIONS

Generally, add an initial charge of 12-24 fluid ounces per 1000 gallons water in system. Add an additional 6-12 fluid ounces per 1000 gals. weekly, or as needed.

Rate of MICROCIDE addition should be calculated and recommended by Pacific Chemical technician.

Additions can be made directly to the sump or any other convenient point in the system.

**WARNING: KEEP OUT OF THE REACH OF CHILDREN** . Causes skin irritation. Harmful, if swallowed, or absorbed through skin. Do not get in eyes, on skin or clothing. Wash thoroughly, after handling. Do not breathe spray mist. In case of contact, wash eyes or skin with plenty of water. If irritations persist, see a doctor. Do not reuse empty container; discard in a safe place.

This product is toxic to fish and wildlife. Do not discharge treated effluent where it will drain into lakes, streams or ponds.

GALLONS NET

PRODUCT OF U.S.A.

ACCEPTED  
JUL 22 1974  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
ED UNDER NO. 4389-27

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APPLIED SCIENCE

