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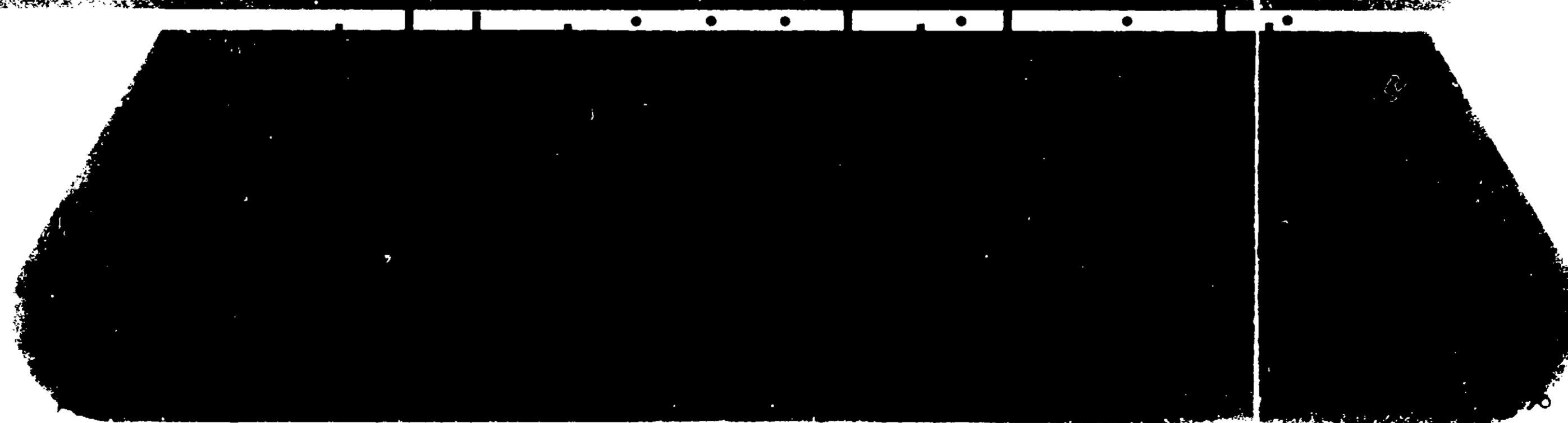
TER HANDLING
ITLY CLOSED
USE

Destroy it by bury-
ing it. Stay out of

USE ONLY
out of lakes, streams,
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eams, ponds, or pub-
water by cleaning of
s. Apply this product



SLIMEX C



Inert Ingredients 80%

Manufactured by Chardon Laboratories, Inc., Columbus, Ohio

For control of bacteri-
ing water cooling
or other point of
intermittent or con-
Badly fouled syste
ment is begun.

Intermittent, or Slu

Initial Dose:
When the sys
1.2 fluid oz.
Repeat until a

Subsequent Dose:
When control
1000 gal. wa
as needed to

Continuous Feed M

Initial Dose:
When the syst
fluid oz. per

Subsequent Dose:
Maintain this
of 0.06-0.6 fl
by bleed-off o

Net con

100% active ingredient

DANGER

Do not get in eyes, on skin, or on clothing. Wear goggles and rubber gloves when handling.

FIRST AID:

In case of eye contact, flush eyes immediately with plenty of water for at least 15 minutes and get medical attention. In case of skin contact, wash with soap and plenty of water. Wash contaminated clothing before reuse. If swallowed, induce vomiting by sticking finger down the throat, or by giving soapy, or strongly salty water to drink. Repeat until vomit is clear. Call a physician. Never give anything by mouth to an unconscious person.

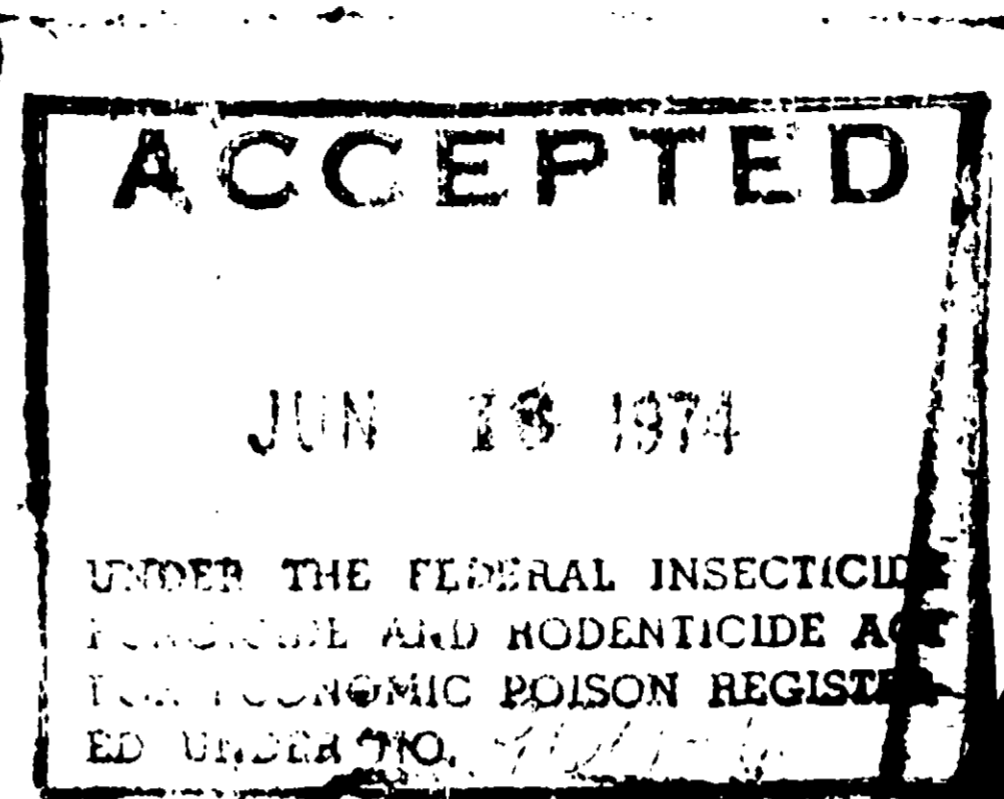
WASH THOROUGHLY AFTER HANDLING

**KEEP CONTAINER TIGHTLY CLOSED
WHEN NOT IN USE**

Do not reuse empty container. Destroy it by burying it with waste or by burning it. Stay out of smoke or fumes.

FOR INDUSTRIAL USE ONLY

This product is toxic to fish. Keep out of lakes, streams, or ponds. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.



SLIMEX C

Inert Ingredients

Manufactured by Chardon Laboratories, Inc., Columbus, Ohio 43223

DIRECTIONS

For control of bacterial growth in industrial recirculating water cooling towers, add Slimex C to the basin, or other point of uniform mixing. Addition may be intermittent or continuous, with a metering pump. Badly fouled systems must be cleaned before treatment is begun.

Intermittent, or Slug Method:

Initial Dose:

When the system is noticeably fouled, add 0.6-1.2 fluid oz. per 1000 gal. water in the system. Repeat until control is achieved.

Subsequent Dose:

When control is evident, add 0.3-1.2 fluid oz. per 1000 gal. water in the system every 4 days, or as needed to maintain control.

Continuous Feed Method:

Initial Dose:

When the system is noticeably fouled, add 0.6-1.2 fluid oz. per 1000 gal. of water in the system.

Subsequent Dose:

Maintain this level by pumping a continuous feed of 0.06-0.6 fluid oz. per 1000 gal. of water lost by bleed-off of the system.

Net contents — gals.

EPA REG. NO. 9601-6

80%