

DER

lorides.....40%  
chlorides 40%  
..... 20%  
.....100%

or face shield

es. For eyes,  
induce vomit-

DD CHASER is

ntained in the  
e next 9 days

e of RAMROD  
ment of algae.

### DIRECTIONS

**FOR REMOVING BACTERIAL SLIME FROM PROOF BOX AND FERMENTATION CABINET WATER. FOR ODORS CONTROL IN WATER TRAPS OF SINKS, DRAINS AND SUMPS.**

#### **For Sanitizing Proof and Fermentation Boxes**

1. Drain water from reservoir and refill with fresh water to prevent partial deactivation of RAMROD ALGAE/-SLIME CHASER by possible excessive water hardness.
2. Add 4 fluid ounces of RAMROD ALGAE/SLIME CHASER for each 100 gallons of water in the reservoir and stir into the water.
3. Allow water circulation and sprays to operate for 24 hours.
4. Drain the water, clean and flush the system and refill with fresh water.
5. Thorough weekly cleanings without use of chemicals is the best measure for preventing development of excessive slime growths in these units after they have been given the RAMROD ALGAE/SLIME CHASER treatment described above.

#### **For Deodorization of Water Traps of Sinks, Drains and Sumps**

1. Add 1 fluid ounce of RAMROD ALGAE/SLIME CHASER to one gallon of clear tap water.
2. Stir until thoroughly mixed.
3. Add enough of the diluted RAMROD CHASER to replace water in trap.

**RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.**

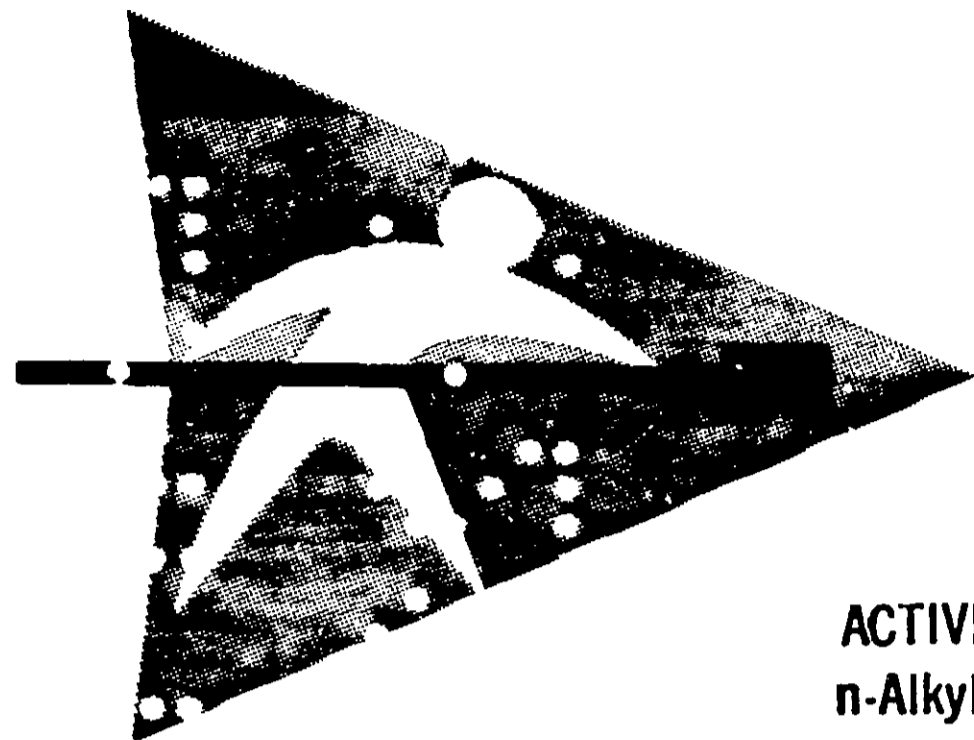
Contents: 1 Gallon

PACKED BY:

USDA Registration No. 9681-6

# **RAMROD CHEMICALS**

**P. O. BOX 2640 • 6630 MAPLE AVE. • DALLAS, TEXAS 75221**



# RAMROD MOLD CHASER AND SANITIZER

**ACTIVE INGREDIENTS:**

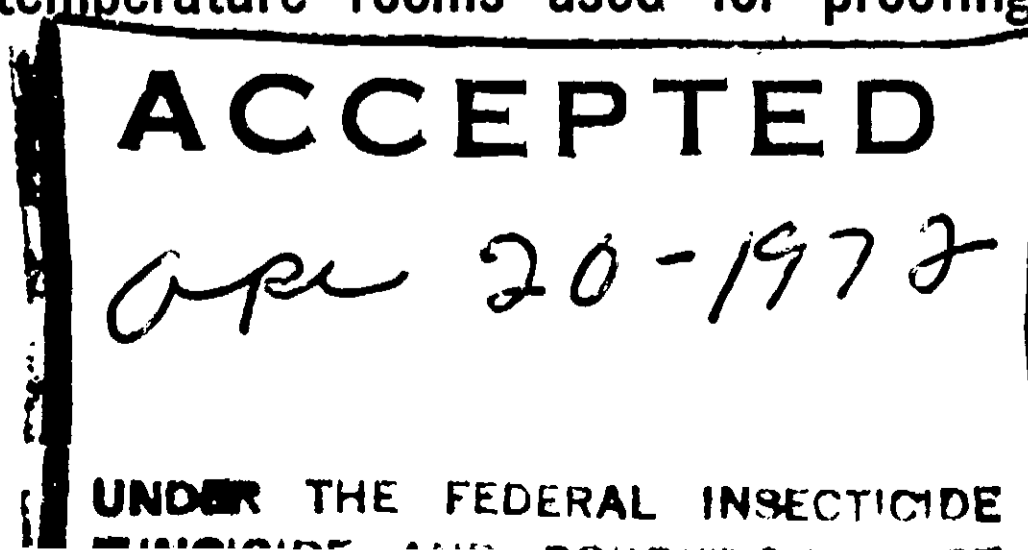
n-Alkyl (50% C <sub>14</sub> , 40% C <sub>12</sub> , 10% C <sub>16</sub> ) dimethyl benzyl ammonium chloride.....	10%
Ethanol .....	2.5%
<b>INERT INGREDIENT: Water .....</b>	<b>87.5%</b>
<b>Total.....</b>	<b>100%</b>

## KEEP OUT OF REACH OF CHILDREN DANGER

Causes eye damage. Wear goggles or face shield when handling. Harmful if swallowed. Do not get in eyes. In case of contact flush for 15 minutes with water. If irritation persists get medical attention.

This product is toxic to fish. Keep out of any body of water.

For use on food processing equipment, i.e. bakery production equipment, mixers, holding and batching tanks and kettles, pipelines, interiors of controlled temperature rooms used for proofing dough, dough troughs, grinders, etc.



### DIRECTIONS FOR SLIME ON F

1. Clean the mold. Cleaner per gallon thoroughly with water.
2. Using the measure and mix well.
3. Apply diluted solution. If still not causing MUCH TOO ST
4. After twenty-minute solution as before.
5. Treatment may remove slime.

1. Clean the equipment.
2. Rinse thoroughly.
3. Using the measure and mix well.
4. Sanitize clean by spraying or immersion.
5. DO NOT TOUCH

**RINSE**  
Contents: 1 Gallon

P. O.