

# KLENZADE™

# 48470

**BEST AVAILABLE COPY**

EPA Reg. No. 1677-66AA

# KANCEL

**Formula HC-34**

**For control of bacterial slime in cooling waters, pasteurizers & warmers**

**ACTIVE INGREDIENTS:**

N-Akyl (50% C <sub>11</sub> , 40% C <sub>12</sub> , 10% C <sub>16</sub> ) dimethyl benzyl ammonium chloride .....	9.00%
Tetrasodium ethylene diamine tetraacetate .....	0.80%

**INERT INGREDIENTS:**

.....	90.20%
.....	91.0%

**KEEP OUT OF REACH OF CHILDREN**

## DANGER

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS:**

**DANGER:** Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful if swallowed. Avoid contamination of food

**ENVIRONMENTAL HAZARDS:**

This product is toxic to fish. Do not discharge into lakes, streams, ponds or public waterways unless in accordance with an NPDES permit. For guidance contact the regional office of the U.S. Environmental Protection Agency.

### FIRST AID

IN CASE OF CONTACT, IMMEDIATELY FLUSH EYES OR SKIN WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. FOR EYES, CALL A PHYSICIAN. REMOVE AND WASH CONTAMINATED CLOTHING BEFORE REUSE.

IF SWALLOWED, DRINK PROMPTLY A LARGE QUANTITY OF MILK, EGG WHITES, GELATIN SOLUTION OR IF THESE ARE NOT AVAILABLE, DRINK LARGE QUANTITIES OF WATER. AVOID ALCOHOL. CALL A PHYSICIAN IMMEDIATELY.

**NOTE TO PHYSICIAN:**

PROBABLE MUCOSAL DAMAGE MAY CONTRAINDICATE THE USE OF GASTRIC LAVAGE MEASURES AGAINST CIRCULATORY SHOCK, RESPIRATORY DEPRESSION AND CONVULSION MAY BE NEEDED.

FOR EMERGENCY MEDICAL INFORMATION, CALL TOLL FREE 1-800-328-0026.

**ACCEPTED**

APR 06 1987

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide **KANCEL** under EPA Reg. No. 1677-66AA

**NET CONTENTS:**

**50 U.S. GALS. (189.25 l)**

Manufactured by:

Klenzade Division,  
Economics Laboratory, Inc., Osborn  
St. Paul, Minnesota 55102

### DIRECTIONS FOR USE:

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

#### COOLING WATERS

For the control of slime in cooling waters or retort waters add 15 ounces of KANCEL to 200 gallons of water. This will provide an initial concentration of 600 ppm of product. KANCEL should be added on a daily basis in proportion to the amount of make-up water required.

#### TUNNEL PASTEURIZERS/WARMERS

##### Manual Addition

1. In uses with either tunnel pasteurizers or container warmers that have been thoroughly cleaned first, add 15 oz. KANCEL to 200 gal. of water. This will provide initial concentration of 600 ppm of product.
2. KANCEL should be added on daily basis in proportion to the amount of make-up water required.
3. KANCEL should be added to each compartment of the pasteurizer or warmer at the pump well to provide equal dispersion throughout.

##### Automatic Addition

KANCEL, when added proportionately to water, usage should be preset at a concentration of 400 ppm of product — 10 oz. to 200 gal. of water.

##### Dilution Table

10 oz. of KANCEL to 200 gal. of water equals 400 ppm of product. 15 oz. of KANCEL to 200 gal. of water equals 600 ppm of product.

### STORAGE AND DISPOSAL

#### PESTICIDE DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

#### CONTAINER DISPOSAL:

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities

KANCEL is authorized by USDA for use in federally inspected meat and poultry plants as an additive to water used to cook and cool containers of meat and poultry products to prevent staining of containers and to control corrosion and deposit formation on surfaces of processing equipment. Use minimum amount sufficient for the purpose. The recommended use dilution for this application is 10 ounces of KANCEL to 200 gallons of water, providing 400 ppm of product

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