

KLENZADE

18470

EPA Reg. No 1677-66AA

KANCEL

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

BEST DOCUMENT AVAILABLE

Active ingredients

Nitrofurantoin

Tetracycline hydrochloride

Inert ingredients

KEEP OUT OF REACH OF CHILDREN

DANGER

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

ENVIRONMENTAL HAZARDS

MODE OF PRACTICAL TREATMENT

NOTE TO PHYSICIAN

NET CONTENTS

30 189.25 g

DIRECTIONS FOR USE:

For use in cooling waters, pasteurizers, warmers, and other water systems.

COOLING WATER

For the control of bacterial slime in cooling waters, add 15 oz. of Kancel to 200 gal. of water. The water should have an initial concentration of 600 ppm of Kancel. Maintain this concentration daily based on the amount of water being used.

TUNNEL PASTEURIZER WARMER

Manual Addition

Complies with the tunnel pasteurizer warmer warmers that have been thoroughly cleaned first, add 15 oz. Kancel to 200 gal. of water. This will provide a concentration of 600 ppm of Kancel.

For automatic addition, daily basis, in pasteurizer warmers, add 15 oz. of Kancel to 200 gal. of water.

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Automatic Addition

For automatic addition, daily basis, in pasteurizer warmers, add 15 oz. of Kancel to 200 gal. of water.

Dilution Table

STORAGE AND DISPOSAL

Store in a cool, dry place. Do not use if the container is damaged or the contents are not as shown.

Dispose of unused material in accordance with local, state, and federal regulations.

Keep this and all other containers tightly closed when not in use.

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- 2. It is requested that you continue to provide information regarding the product for amendment. Refer to the 7-78 enclosure for a further description of these printed labelings.
- Your release for import of the product bearing the amended labeling constitutes acceptance of these conditions.
- A stamped copy of the labeling is enclosed for your records.
- 3. We have enclosed a revised label (78-1 for future use. Please freeze whenever needed.
- 4. In reply to your inquiry regarding the best procedures to follow regarding an amendment between two agencies such as FDA and EPA, we recommend you file a concurrent application to both agencies. EPA and/or FDA will communicate with each other regarding the amendment.

For reference, address all USA amendments to:

United States Dept. of Agriculture
Product Safety Branch
Food Ingredient Assessment Division
Science Building 506 Fairway East
Beltsville, Md. 20705
Attn: Charles S. Edwards, Chief

Sincerely yours,

John J. Lee
Product Manager (51)
Department of Agriculture
Washington, D.C. (20250)

cc: 100