

# BASIC CHEMICALS INCORPORATED

Protective Coatings - - Sanitary Chemicals

2137 Sunset Road, Des Moines, Iowa 50303

Mailing Address: P.O. Box 685, Telephone Area Code 515 288-0231

NET CONTENTS GALLONS ED UNDER I.D. 8170-5

*Comments*

## FEATURES

In proper use dilution helps destroy and prevent growth of unsightly (microscopic plant life that contributes to cloudy, slimy, odorous condition to tower water) and helps keep water, equipment and structure sparkling clean and sanitary.

This product is compatible with virtually all corrosion inhibiting additives including Chromates. Should NOT be used in presence or with soap or other anionic detergents.

For best results, rid system of organic debris if possible. Make certain strainers on pump intake side are clean and in good repair. Make sure slats and sump are completely clean and operational before adding this product.

If soap or anionic detergent is used, rinse thoroughly and flush before charging with product.

Do NOT be alarmed if sudden appearance of organic debris shows up in system during first week or 10 days of operation after addition of this product. This is normal and indicates product efficacy. This proves product has penetrated and dislodged dead organic material which normally adheres to metal and wooden surfaces as living matter.

**CAUTION:** Do not allow to come in contact with food. Avoid getting the product on the skin or in the eyes. In case of contact with eyes, wash thoroughly with water. If irritation persists, get medical attention. Harmful if swallowed.

Should not be mixed with soap or other anionic detergents which are incompatible.

WG

U.S.D.A. Registration Number 8170-5

## USE DIRECTIONS

**INITIAL DOSE:** This should not be done until system has been cleaned with our special cleaner or otherwise cleaned and prepared NOT using soap or other anionic detergents.

- 12 Liquid ounces ..... to 250 gals. water
- 24 Liquid ounces  
(or 1 pt., 8 ozs.) ..... to 500 gals. water
- 64 Liquid ounces  
(or 4 pts.) ..... to 1,000 gals. water
- 240 Liquid ounces  
(or 1 gal., 3 qts., 1 pt.) ..... to 5,000 gals. water

**PERIODIC DOSE:** These amounts should be added every 7 days or more often if visible growth appears.

- 6 Liquid ounces ..... to 250 gals. water
- 12 Liquid ounces ..... to 500 gals. water
- 24 Liquid ounces  
(or 1 pt., 8 ozs.) ..... to 1,000 gals. water
- 120 Liquid ounces  
(or 3 qts., 1 pt., 8 ozs.) ..... to 5,000 gals. water

**IMPORTANT:** Periodic dose amounts may be weekly or as needed. Algae potential and amount of sunshine compensation for natural water evaporation and bleed off should be considered in an efficient preventative program for your particular system.

RECORD PROGRAM HERE:

Tower:..... Initial:..... Periodic:.....  
 Tower:..... Initial:..... Periodic:.....  
 Tower:..... Initial:..... Periodic:.....

Printed in U.S.A.

ACCEPTED WITH COMMENTS

# KENNEL PAL

**Detergent - Deodorant - Sanitizer - Disinfectant**

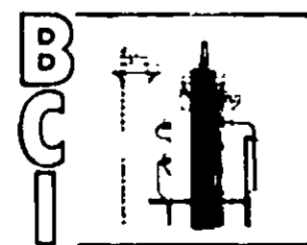
**ACTIVE INGREDIENTS:**

n-Alkyl (50% C12, 30% C14, 17% C16, 3% C18)	
Dimethyl ethylbenzyl ammonium chloride .....	1.6%
n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18)	
Dimethyl benzyl ammonium chloride .....	1.6%
Sodium carbonate .....	2.0%
* <b>INERT INGREDIENTS:</b> .....	94%
	100%

\* (Formula contains compatible non-ionic detergents)  
GUARANTEED MINIMUM PHENOL COEFFICIENTS  
(A.O.A.C. at 20 Deg. C.) S. Typhosa 19,  
Staphylococcus Aureus 29.

**CAUTION:** Keep out of reach of children.  
See side panel for additional cautions. Non flammable.

NET CONTENTS.....

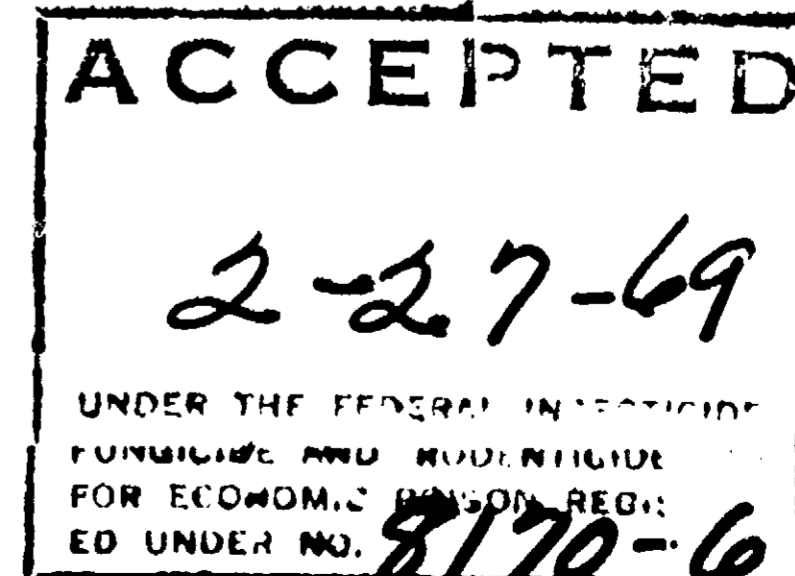


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**USE FEATURES**

KENNEL PAL is especially designed and formu-

**DIRECTIONS**

For Cleaning, Deodorizing, Sanitizing and Disinfecting