

AO & SANITIZER

50
ODORIZER

chlorides	5.0%
.....	5.0%
.....	2.5%
.....	87.5%
.....	100.0%

n of children

skin or on clothing. Pro-
ul or fatal if swallowed.

with plenty of water for at
h contaminated clothing
ilk, egg whites, gelatin
ater. Avoid alcohol. Call

the use of gastric lavage.
nvulsion may be needed.

compatible with soaps and
and discard it.

- To control slime in commercial recirculating water cooling towers, add 1 to 2 gals. QUAT-AMO to 5,000 gals. of water for initial dose. For periodic dose, add 1 to 3 qts. of QUAT-AMO to 5,000 gals. of water every 7 days. At the first indication of regrowth, the initial dose should be given. For best results, rid system of organic debris. If soap or anionic detergent is used, rinse thoroughly before charging with QUAT-AMO.

For use in:

Hospitals, institutions, schools, nursing homes, sanitariums, factories, offices, restaurants, bars, dairies, bakeries, food processing plants, swimming pools to maintain sanitary premises.

ODORLESS NON-SELECTIVE ABSORBS ODORS
LEAVES A CONDUCTIVE FILM TO LESSEN STATIC
ELECTRICITY

QUAT-AMO is a concentrated general purpose disinfectant, sanitizer, and algaecide. Use at dilutions as listed in directions for the various purposes. For treatment on inanimate surfaces, solution may be mopped or sprayed. When sprayed, thoroughly wet surface. Avoid inhalation of sprays. QUAT-AMO solutions may be used on floors, walls, ceilings, furniture, sickroom equipment, bathroom fixtures, laundry carts, telephones, kitchen equipment, garbage receptacles, cellars, basements, refrigerated rail cars, trucks, cooking and eating utensils, and food processing equipment to sanitize or disinfect, and deodorize. All food contact surfaces, treated with solutions providing concentrations above 200 ppm of active quaternary, must be rinsed with potable water before reused.

NOTE: AOAC methods have been used to test QUAT-AMO for use dilution confirmation.

NET CONTENTS

GALLON

ACCEPTED WITH COMMENTS

WATER GUARD

Concentrated Slimicide, Algaecide for Industrial Recirculating Water Cooling Systems and Towers

ACTIVE INGREDIENTS:

n-Alkyl (50% C12, 30% C14, 17% C16, 3% C18)
 dimethyl ethylbenzyl ammonium chloride 2.50%
 n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18)
 dimethyl benzyl ammonium chloride 2.50%
INERT INGREDIENTS: 95.00%

Helps keep water systems clear and free of bacterial and algal slimes.

Non-flammable and nonvolatile.

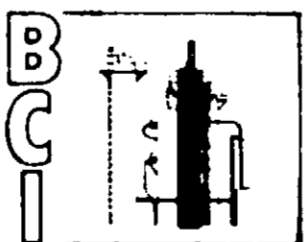
CAUTION: Keep out of reach of children.
 See side panel for additional cautions.

Protect from freezing.

Must be diluted in use

NET CONTENTS..... GALLONS

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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

FEATURES

In proper use dilution helps destroy and prevent growth of unsightly (microscopic plant life that contributes to

USE DIRECTION

INITIAL DOSE: This should not be used on equipment that has been cleaned with our special cleaner