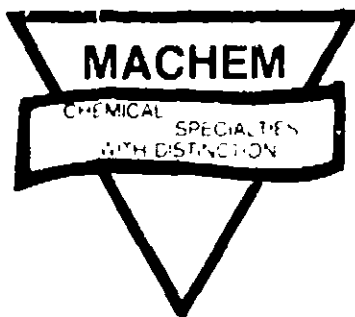


# TRU-KLOR®

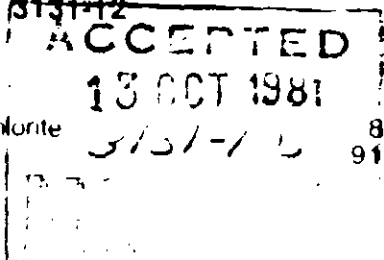
## LIQUID DISINFECTANT



Manufactured By  
**MID AMERICA Chemical Inc.**  
207 S. Compress  
Oklahoma City, OK 73129

EPA EST NO. 03131 OK 01  
EPA REG NO. 03131-12

Active Ingredient: Sodium Hypochlorite 8.4%  
Inert Ingredients 91.6%



**NET CONTENTS: 55 GALLONS**

**KEEP OUT OF REACH OF CHILDREN**

### DANGER

**FIRST AID: EXTERNAL:** In case of contact with skin or eyes, flush with plenty of water.  
**INTERNAL:** Drink mucilage, raw egg white, milk or rice gruel. Follow with emetic (tablespoon of mustard in glass of water).  
**CALL A PHYSICIAN**

### DIRECTIONS FOR USE GENERAL CLASSIFICATION

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

#### FOR SWIMMING POOLS

At start of Season add 1 quart per 1000 gallons. Repeat until 1.0 to 1.5 ppm chlorine residual shows on the Test Kit. Add 1/2 pint per day or as needed to maintain 1.0 to 1.5 ppm residual. **KEEP PH at 7.4 to 7.6** For SHOCK treatment add 1/2 gallon per 5000 gallons.

#### FOR WATER TREATING, COOLING TOWERS

For farm or small municipal water chlorination use 0.1 to 0.5 ppm of available chlorine. Use chlorine Test Set for the determination of proper concentration and amount of residual chlorine.

Use as Algaecide in cooling tower treatment.

Where local or state regulations are in effect, consult proper authorities.

#### For Food Processing and Milk Equipment

Clean all surfaces thoroughly with proper detergent and rinse with water. Just prior to use, sanitize with 200 ppm available chlorine for all nonporous surfaces. For porous surfaces use 800 ppm available chlorine. All surfaces should be exposed to the sanitizing solution for a period of not less than 2 minutes. Food contact surfaces and equipment treated with sanitizing solutions exceeding 200 ppm available chlorine must be rinsed with potable water before re-use.  
**Do Not Soak Overnight**

**NOTE:** This product degrades with age. Use chlorine Test Kit and increase dosage as necessary to obtain the required level of available chlorine.

#### STORAGE and DISPOSAL

Store in a cool dry area away from direct sunlight. In case of spill, flood area with large quantities of water. Rinse empty container thoroughly with water and either return to manufacturer or discard by placing in trash collection or burying in an approved land fill. Product or residue that cannot be used should be diluted with water and disposed of in a sanitary sewer. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

#### DANGER: Corrosive

May be harmful if swallowed. Avoid contact with skin and eyes. Irritating to lungs. Do not use acid, detergents, ammonia or bowl cleaners with this product. To do so will release hazardous gases. Use dilute solution only as directed on the label.

#### ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Keep out of lakes, streams or ponds. Treated effluent may not be discharged into lakes, streams, ponds or public waters without a valid discharge permit. For guidance, contact the regional office of the Environmental Protection Agency.

#### PROPORTIONS TO BE USED FOR VARIOUS PPM RATINGS

For 400 ppm: add 2 ounces (4 Tbs) of TRU-KLOR® to each 1 1/2 gallons of water.  
For 300 ppm: Add 1 ounce (2 Tbs) of TRU-KLOR® to each gallon of water.  
For 200 ppm: Add 1/2 ounce (2 Tbs) of TRU-KLOR® to each 1 1/2 gallon of water.  
For 100 ppm: Add 1/4 ounce (2 Tbs) of TRU-KLOR® to each 3 gallons of water.

**NOTE:** "PPM" means parts per million. Thus, a chlorine solution rated at 100 ppm contains 100 pounds of available chlorine in one million pounds of water.

Precautionary Statements  
Hazards to Humans and Domestic Animals.  
Keep Out of Reach of Children.

### CAUTION

Harmful if Swallowed. Contact may cause skin and eye irritations. Avoid contact or mixing with food.

**ENVIRONMENTAL HAZARDS** - Do not discharge into lakes, streams, ponds or public waters unless in accordance with NPDES permit. For guidance contact your Regional Office of the EPA.

**PHYSICAL HAZARDS** - Do not use, spill or store near heat or open flame.

#### STORAGE AND DISPOSAL

- Do not contaminate water, food, or feed by storage or disposal.
- Open dumping is prohibited.
- Do not reuse empty container.

**PESTICIDE DISPOSAL** - Pesticide that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

**CONTAINER DISPOSAL** - Dispose of in an incinerator or landfill approved for pesticide containers. Bury in a safe place or return to drum reconditioner.

**GENERAL** - Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

# FBA-1

## MILDEW FUNGISTATIC TEMPORARY COATING

<b>ACTIVE INGREDIENTS</b> .....	<b>15.20%</b>
Tetrasodium ethylene diamine tetraacetate	0.40%
o-Benzyl-p-chlorophenol	3.60%
Isopropyl alcohol	11.20%
<b>INERT INGREDIENTS</b> .....	<b>84.80%</b>
	<b>100.00%</b>

### KEEP OUT OF REACH OF CHILDREN CAUTION

See Left Panel For Additional Precautionary Statements  
EPA Registration No. 5736-56-AA EPA Est. No. 5736-OH-1  
Net Contents Shown Elsewhere On Container  
All surfactants used in this product are biodegradable.  
This product does not contain phosphorus compounds.  
Composition complies with EPA testing procedures for a fungistatic film.

### DIRECTIONS FOR USE

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

The surfaces should be clean and dry. FBA-1-LT is best applied with a spray tank with a fine nozzle at low tank pressure. Apply a continuous coating of the surface from top to bottom. Be brushed or wiped on equipment if necessary. The amount should be sufficient to accomplish the desired result. Should be diluted 1:1 for application. If desired, it can be applied undiluted. Any food stuff in the area must be protected by covering during application to prevent foodstuff contamination. Must be maintained to prevent

FBA-1-LT can be diluted 1 to 1 for application to troublesome mold in food and beverage plants, priming ceilings. FBA-1-LT should only be used on non-food contact areas. When applied as a coating (usually 30-60 minutes) it inhibits the growth of mold and acts as a soil release film. In high humidity, a longer drying time may be necessary. Ventilation must be maintained to remove volatile components.

The average coverage for FBA-1 is 600 square feet per gallon.



5736-56



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This product does not contain phosphorus compounds  
Composition complies with EPA testing procedures for a fungistatic film

## DIRECTIONS FOR USE:

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

The surfaces should be clean and reasonably dry. FBA-1-LT is best applied with a pressure spray tank with a fine nozzle and a 15-20 psig tank pressure. Apply a continuous film saturating the surface from top to bottom. It also can be brushed or wiped on equipment or dipped if necessary. The amount should be the minimum to accomplish the desired effect. FBA-1-LT should be diluted 1:1 for application but if desired it can be applied undiluted. Naturally, any food stuff in the area must be removed or protected by covering during coating application to prevent foodstuff contamination. Ventilation must be maintained to prevent odor transfer.

FBA-1-LT can be diluted 1 to 1 with water for application to troublesome mold growth areas in food and beverage plants, primarily walls and ceilings. FBA-1-LT should only be applied to non-food contact areas. When dried to a firm coating (usually 30-60 minutes), FBA-1-LT will inhibit the growth of mold and fungus and also act as a soil release film. In high humidity areas, a longer drying time may be needed. Adequate ventilation must be maintained during spraying to remove volatile components of product.

The average coverage for FBA-1-LT diluted 1:1 is 600 square feet per gallon.

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ch of Children.

Contact may cause skin  
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Do not use spill or store  
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**POSAL**  
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hibited

container

— Pesticide that cannot  
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I approved for pesticides  
away from water supplies

**IAL** - Dispose of in an in-  
proved for pesticide con-  
place or return to drum

ederal state or local dis-  
proved alternative pro-  
d open burning

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