

**DIRECTIONS FOR USE  
GENERAL CLASSIFICATION**

Do not use this product in a manner inconsistent with its intended use.

**In Swimming Pools** B. Chel-LB 1000 is an effective sanitizer in swimming pools. It is one of the most effective bacteria antagonists. The pH of the pool water should be kept at the range of 7.2-7.6.

**Starting Dose** When opening a new pool or starting a new pool use 6 lbs of 8.5% available chlorine per 1000 gallons water. Satisfy the initial chlorine demand of the water first, then maintain the residual. Remove debris and silt from the bottom of the pool.

**Maintenance Doses** Use a thin cotton swab several times a day to measure frequency of treatment and dilution. \* Bio-Oil per 1000 g units to maintain the required chlorine residual. For pools stabilized with muriatic acid add 1.2% chlorine to the residual at 1.1-1.5 ppm. For unstabilized pools add 1.5% chlorine. Follow the directions of your local health department.

The water may be added slowly to the pool by floating along the top of the water in the way of a current, so liquid the proportion of sewage to water may be increased to twenty per cent of the pool with an automatic

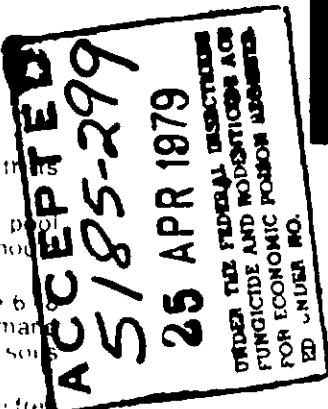
## Dairy Milking Equipment

## **Food Handling and Processing Equipment**

Table 1. The cost of equipment to itemize per student. Rinse with tap water. Wash the equipment with a cloth or leather. Equipment and utensils must be washed before use.

The information contained in this document is the property of the U.S. Army Corps of Engineers and is loaned to the Water Resources Research Institute. It is to be returned to the Water Resources Research Institute at the end of its usefulness.

Wipe the surface dry with 200 grit sandpaper or Bio-Clean LB 1000-1 or 1000 grit sandpaper. Soak the surface in 1000 ppm of water. Surface should be exposed to the solution for at least 2 minutes before rinsing. Do not rinse after the initial soak. Dry the roughy dried treated surfaces. Place the treated surfaces in a dry place until they are clean, dry, and air dry.



# **BIO-CHLOR**

# **LB-1000**

## **LIQUID SODIUM HYPOCHLORITE**

**BACTERICIDE — ALGICIDE — MILDEWCIDE — BLEACH**

**ACTIVE INGREDIENTS:**

**ACTIVE INGREDIENTS:** Sodium Hypochlorite . . . . . 10.0  
**INERT INGREDIENTS:** . . . . . 90.0%  
100.0%

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

**FIRST AID:** If on skin, wash with plenty of soap and water. If in eyes, flush with water for at least 15 minutes. Get medical attention. If swallowed, drink large quantities of milk, or gelatin solution or, if these are not available, drink large quantities of water. Do **NOT** give vinegar or other acids. Do **NOT** induce vomiting. Get prompt medical attention.

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

Manufactured By

Bio-Lab Inc  
Decatur Ga

NETS AND NAPS

EPA Reg No 5185-299      EPA Est No 5185-GA

**Carbonated Beverage; Spray**  
Clean mixers, storage vessels, and  
detergent residue away from  
to 4 gallons or 1 2 cup to  
tion from treated areas be

**Yeast and Molds on Walls.** Clean the surface thoroughly, then paint with a mixture containing 2 ounces Biocide.

**Mildew Stain Removal:**  
Use on bathroom grout  
dampings, moldy exterior  
LB 1000: 1 to 1 quart water  
concentration. Reapply in 30  
min. in infested areas without  
rinse.

**NOTE:** When using chlorine confirm the chlorine concen-

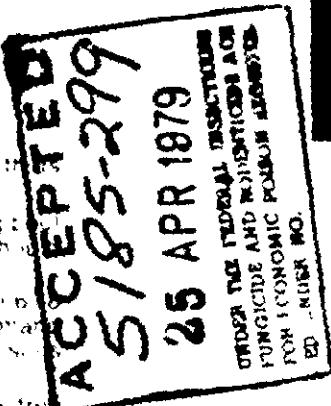
## **PRECAU<sup>T</sup>**

**DANGER.** Corrosive may cause skin. Causes eye damage. Do not take shield and rubber glove. Avoid breathing vapors. Vacuum. Not return until experts have dis-

**ENVIRONMENTAL HAZARDS**  
Streams or ponds Treated  
ponds & public waters unless  
by Environmental Protection Agency, if the

**PHYSICAL AND CHEMICAL**  
with water according to label  
as feces, urine etc. or with  
reducing hazardous gases (see 17)

**STORAGE AND DISPOSAL:** Store at spill, flood area with thoroughly with water and either trash collection or burying in ground. Items to be used should be diluted with uncontaminated food or feed by



# BIO-CHLOR LB-1000

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SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

Manufactured By

Bio Lab Inc  
Decatur, Ga  
NET WT 55 LBS

EPA Reg No 5185 299    EPA Est No 5185-GA-1

### Carbonated Beverage, Spray Room, Equipment and Lines

Clean mixers, storage vessels, filters, pumps and lines thoroughly. Rinse any detergent residue away. Rinse or spray with 200 ppm sanitizing solution of 1 oz to 14 gallons or 1/2 cup to 16 gallons of Bio-Chlor. Thoroughly drain sanitizing solution from treated areas before use.

### Yeast and Molds on Walls, Ceiling and Equipment in Food Plants

Thoroughly clean the surfaces and areas of yeast and mold infestation. Soak stained surfaces Bio-Chlor 1:18 (1000 mg/L) in water.

### Mildew Stain Removal

Use a bath of 1:10 dilution of Bio-Chlor and water. Soak mildew stains, laundry, moldy carpeting, etc. with Bio-Chlor 1:10 dilution. Soak for 15 minutes. Wash with warm water. Do not soak laundry or carpeting with Bio-Chlor 1:10 dilution for more than 15 minutes.

**NOTE:** When using chlorine to sanitize always use freshly prepared Bio-Chlor. Confirm the chlorine concentration by use of a suitable chlorine test kit.

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER:** Contact may cause severe skin irritation to both animal and human skin. Causes eye damage. Do not get in eyes, on skin or on clothing. Avoid contact with skin and rubber gloves when handling this product. Wear protective clothing. Avoid breathing vapors. Vapors may irritate respiratory system. Do not return containers once dissolved.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish. Keep out of streams, ponds, lakes, rivers, oceans, streams, ponds, or public waters unless a low hazard permit is obtained. Do not pollute the environment. Follow the Environmental Protection Agency.

**PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT:** Mix only with water according to label directions. Mixing this product with gross filth such as feces, urine, etc. or with ammonia, acids, detergents or other chemicals will release hazardous gases irritating to eyes, lungs and mucous membranes.

**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 dispose by placing in trash collection or burying in an approved landfill. 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 or use in a feeding equipment.