

**ACCEPTED**  
**OCT 13, 72**  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO. 1421-114

A liquid chlorine bearing compound especially formulated for use as a sanitizer in the dairy, food handling and food processing industries.

**ACTIVE INGREDIENT:** Sodium Hypochlorite 10.0%  
**INERT INGREDIENTS:** 90.0%

### **CAUTION**

#### **KEEP OUT OF REACH OF CHILDREN**

**HARMFUL IF SWALLOWED.** Irritating to eyes, skin and lungs. Avoid contact with concentrated solution. In case of contact, flush with water. Do not take internally.

Consult directions before using. Where local or state regulations are in effect, consult rules or your local authorities for concentration of chlorine required for chlorine rinse solutions.

This product degrades with age. Use a test kit and increase dosage as necessary to obtain required level of available chlorine.

In the directions listed below, a starting concentration of 100 p.p.m. is recommended if testing facilities are available for periodic adjusting of the concentration to prevent it falling below 50 p.p.m. at any time. If testing facilities are not available, a starting concentration of 200 p.p.m. should be used instead of the 100 p.p.m. recommended.

Keep container closed when not in use. Store in a cool dry place away from sunlight. Do not mix with acid type cleaners.

#### **DIRECTIONS**

Surfaces should be thoroughly cleaned before sanitizing with solution. Parts or surfaces should be submerged for two minutes or more. Do not soak overnight.

#### **DILUTION TABLE**

1 oz. to 4 gallons of water yields 200 p.p.m.  
1 oz. to 8 gallons of water yields 100 p.p.m.  
1 oz. to 16 gallons of water yields 50 p.p.m.

**DAIRY & FARM UTENSILS:** Pails, cans, strainers, milking machines. **CLEAN** and before use, sanitize with 100 p.p.m. solution.

**PIPELINE MILKERS-FLUSH METHOD:** **CLEAN** and before use, draw through teat cup units a 100 p.p.m. solution.

**CIRCULATION METHOD:** **CLEAN** and before use, circulate 100 p.p.m. solution for 5 minutes. Concentration should not fall below 50 p.p.m. at any time.

**DAIRY PLANT EQUIPMENT-FLOW METHOD:** **CLEAN** and before use, flow through all equipment a 100 p.p.m. solution. At bottle filler, solution should not test less than 50 p.p.m.

**SPRAY METHOD:** **CLEAN** and before use, circulate 100 p.p.m. solution for 5 minutes. At end solution should test not less than 50 p.p.m.

**EPA REG. NO. 1421-114**                      **NET CONTENTS** ... **GALLONS**

#### **DISTRIBUTED BY:**

**Dettelbach Chemical Corp.**