

ACCEPTED  
 APR 20 1967  
 ENTER THE FEDERAL MARKET  
 FUNGICIDE AND ROSENBERG  
 FOR ECONOMIC POISONING  
 ED UNDER NO. 112-1115-100  
 TO ATTACHED COMMENTS

**INGREDIENT STATEMENT**

ACTIVE INGREDIENT:  
 Sodium Hypochlorite ..... 8.00%  
 INERT INGREDIENTS ..... 92.00%  
 TOTAL ..... 100.00%

**MILKHOUSE GERMICIDE** is a concentrated chlorine germicide containing eight per cent sodium hypochlorite; the kind approved by health authorities. When mixed according to directions **MILKHOUSE GERMICIDE** makes a solution that meets all sanitary needs.

**DIRECTIONS**

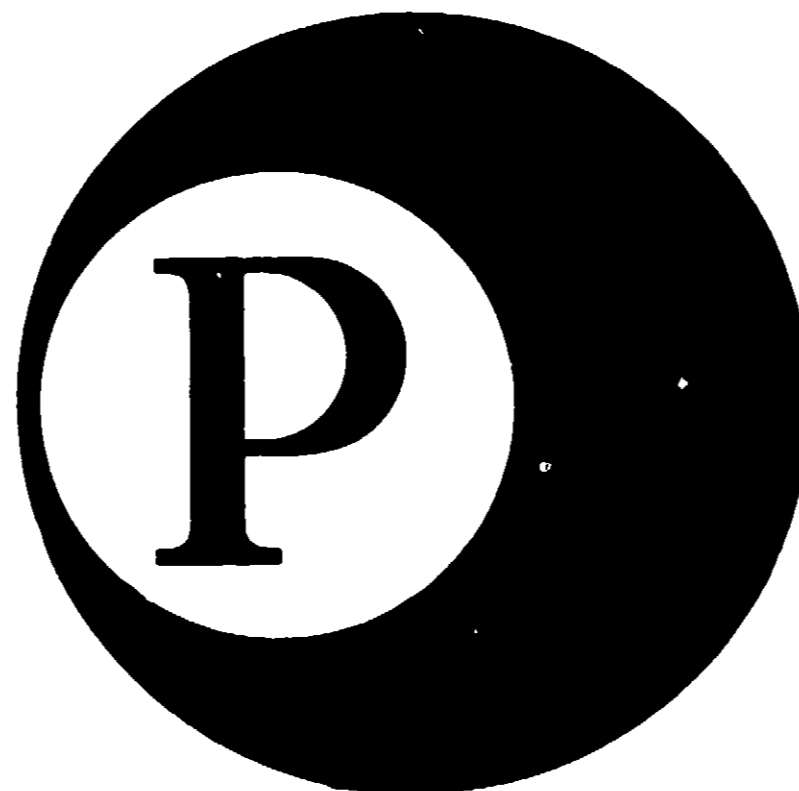
**DAIRY EQUIPMENT:** Treat equipment with 125 p.p.m. (2 table-  
 spoons Milkhouse Germicide to 5 gallons of water) after thoroughly  
 cleansing with water and cleaner. Test the solution in use to make  
 certain that the concentration does not fall below 50 p.p.m. at any  
 time. For dairy utensils rinse in cold water, wash in hot water, using  
 brush; before next milking, rinse with Milkhouse Germicide. Excellent  
 for Dairy Utensils, Milk Plants or Ice Cream Manufacturers and  
 Creameries.

**POULTRY AND EQUIPMENT:** Pre-clean incubators, brooders,  
 feeding utensils, etc., then wash with a solution of 6 tablespoons  
**MILKHOUSE GERMICIDE** to each gallon of water. To treat drinking  
 water for young fowls, add 1 tablespoon of **MILKHOUSE GERMI-**  
**CIDE** to each gallon of water; for grown fowls, 2 tablespoons to  
 each gallon of water.

**KEEP BOTTLE CAPPED AND IN COOL PLACE**  
 U.S.D.A. REG. NO. 483-41

**PACIFIC**

C O O P E R A T I V E S



**CAUTION**  
 KEEP OUT  
 OF REACH  
 OF CHILDREN

**WARNING**  
 Harmful if swallowed.  
 Contact with concen-  
 trated material may  
 cause skin or eye irri-  
 tation.

**DIRECTIONS (Continued)**

**FOOD PROCESSING PLANTS:** After washing all food handling  
 equipment, tables, conveyors, floors, etc., apply a solution of 200  
 p.p.m. available chlorine to all surfaces. This may be accomplished  
 either by spraying or wiping on with a cloth or brush. Let stand  
 15 or 20 minutes, then rinse thoroughly with water. Store the solu-  
 tion only in glass or crockery containers. Clean spray equipment  
 with water after each use.

**LAUNDRIES:** **MILKHOUSE GERMICIDE** is an effective laundry  
 bleach. To make a 1% bleach add 7 gallons of water to 1 gallon  
**MILKHOUSE GERMICIDE**. Add **ONLY** the dilute solution directly to  
 the washing machine.

**DRINKING WATER:** To use as a precaution against bacterial con-  
 tamination, thoroughly mix 6 drops of **MILKHOUSE GERMICIDE**  
 to one gallon of water in a glass or crockery container. Let stand  
 10 minutes before using.

<b>MILKHOUSE GERMICIDE SOLUTION TABLE</b>			
125 p.p.m. (parts per million avail- able chlorine)	= 2 tablespoons <b>MILKHOUSE</b> <b>GERMICIDE</b>	+	5 gallons water
250 p.p.m.	= 4 tablespoons <b>MILKHOUSE</b> <b>GERMICIDE</b>	+	5 gallons water

**KEEP BOTTLE CAPPED AND IN COOL PLACE**

**DISINFECTANT • DEODORANT**  
**BLEACH • CLEANER**  
**STAIN REMOVER**

**NET CONTENTS 1 GALLON**

**MILKHOUSE**  
**GERMICIDE**

8% SODIUM HYPOCHLORITE

PACIFIC SUPPLY COOPERATIVE • PORTLAND, OREGON

**SWIMMING POOLS**

Use 1 1/2 pints of Pacific Germicide to 10,000 gallons of  
 water, add more as needed to maintain, at all times,  
 a residual of 0.6 to 1.0 ppm of available chlorine as  
 determined by test kit.