

**Chemco**

ACCEPTED  
8957-4  
MAR 25 1975  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO. \_\_\_\_\_ SUBJECT  
TO ATTACHED COMMENTS.

# CHEMCLOR

## ACTIVE INGREDIENTS

Sodium Hypochlorite -----over 3.25%

Sodium Phosphate expressed as Na<sub>3</sub>PO<sub>4</sub>·12H<sub>2</sub>O-----over 91.75%

## INERT INGREDIENTS

Sodium Chloride -----under 5.00%

TOTAL 100.00%

## DANGER: KEEP OUT OF THE REACH OF CHILDREN

May cause skin burns and eye damage. Do not get in eyes, on skin, or on clothing. Do not take internally. Avoid contamination with food stuffs.

CHEMCLOR is a powerful sanitizer recommended for utensils and equipment used in handling milk and other foods.

**RINSE EMPTY CONTAINER THOROUGHLY WITH WATER & DISCARD IT.**

**STORE IN A COOL DRY PLACE. REPLACE COVER AFTER EACH USE.**

(SEE RIGHT PANEL FOR ADDITIONAL PRECAUTIONS)

**Net Weight \_\_\_\_\_ Lbs.**

## DIRECTIONS

### WHERE TO USE:

DAIRIES • MEAT PACKING & POULTRY  
CANNING PLANTS • CARBONATED BI

#### DAIRY FARM:

To make a standard CHEMCLOR solution, dissolve 3 oz. of CHEMCLOR in 3½ gallons of water. This CHEMCLOR sanitizing solution must be followed with a potable water rinse.

CLEANING AND SANITIZING can, pails and other dairy utensils.

1. After milking, rinse all utensils with fresh water. Rinse thoroughly.
2. Brush utensils thoroughly with warm water soapless cleaner. Rinse with fresh water.
3. Prepare CHEMCLOR sanitizing solution.
4. Just before milking, rinse the clean utensils with CHEMCLOR solution or where ordinance requires, completely immerse utensils in CHEMCLOR solution.
5. Make a fresh CHEMCLOR solution daily.

#### MILKING MACHINES

1. Draw at least 1 pailful of water thru milking machine while still attached to suction line. Repeat using warm water and a soapless cleaner. Rinse. Clean all metal parts and rinse.
2. Place teat cups and tubing on rack and fill with CHEMCLOR solution, or submerge in solution until ready to use.
3. Treat milking machine pail and cover same as other utensils.

If additional information is needed, contact your

### FIRST AID

HARMFUL IF SWALLOWED. IF SWALLOWED, DRINK EGG WHITES, GELATIN SOLUTION, OR IF AVAILABLE, DRINK LARGE QUANTITIES OF WATER IMMEDIATELY. IN CASE OF CONTACT WITH THE SKIN, FLUSH WITH PLENTY OF WATER. IF PERSISTS, GET MEDICAL ATTENTION. FLUSH THOROUGHLY WITH PLENTY OF WATER AND GET MEDICAL ATTENTION.

CHEMCO PRODUCTS

P.O. BOX 9248 • TULSA, OKLA

EPA Reg. No. 8957 4

#### CLEAN

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2. Rins CLO each

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## INGREDIENTS

Sodium hypochlorite -----over 3.25%  
 Phosphate expressed as  $\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$  -----over 91.75%

## INGREDIENTS

Sodium chloride -----under 5.00%

**TOTAL 100.00%**

## KEEP OUT OF THE REACH OF CHILDREN

and eye damage. Do not get in eyes, on skin, or on clothing. Do not take contamination with food stuffs.

Powerful sanitizer recommended for utensils and equipment used in handling milk

WASH CONTAINER THOROUGHLY WITH WATER & DISCARD IT.  
 IN A COOL DRY PLACE. REPLACE COVER AFTER EACH USE.  
 (SEE RIGHT PANEL FOR ADDITIONAL PRECAUTIONS)

**Net Weight \_\_\_\_\_ Lbs.**

## DIRECTIONS

### WHERE TO USE:

**DAIRIES • MEAT PACKING & POULTRY PROCESSING PLANTS  
 CANNING PLANTS • CARBONATED BEVERAGE PLANTS**

#### DAIRY FARM:

To make a standard CHEMCLOR solution, dissolve 3 oz. of CHEMCLOR in 3½ gallons of water. This CHEMCLOR sanitizing solution must be followed with a potable water rinse.

#### CLEANING AND SANITIZING can, pails and other dairy utensils.

1. After milking, rinse all utensils with fresh water. Rinse thoroughly.
2. Brush utensils thoroughly with warm water soapless cleaner. Rinse with fresh water.
3. Prepare CHEMCLOR sanitizing solution.
4. Just before milking, rinse the clean utensils with CHEMCLOR solution or where ordinance requires, completely immerse utensils in CHEMCLOR solution.
5. Make a fresh CHEMCLOR solution daily.

#### MILKING MACHINES

1. Draw at least 1 pailful of water thru milking machine while still attached to suction line. Repeat using warm water and a soapless cleaner. Rinse. Clean all metal parts and rinse.
2. Place teat cups and tubing on rack and fill with CHEMCLOR solution, or submerge in solution until ready to use.
3. Treat milking machine pail and cover same as other utensils.

If additional information is needed, contact your CHEMCO representative.

### FIRST AID

**HARMFUL IF SWALLOWED. IF SWALLOWED, DRINK MILK, RAW EGG WHITES, GELATIN SOLUTION, OR IF THESE ARE NOT AVAILABLE, DRINK LARGE QUANTITIES OF WATER. CALL A PHYSICIAN IMMEDIATELY. IN CASE OF CONTACT OF THE CONCENTRATE WITH THE SKIN, FLUSH WITH PLENTY OF WATER. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION. FOR EYES, FLUSH THOROUGHLY WITH PLENTY OF WATER AND IMMEDIATELY GET MEDICAL ATTENTION.**

**CHEMCO PRODUCTS, INC.**

P.O. BOX 9248 • TULSA, OKLAHOMA 74107

EPA Reg. No. 8957 4

#### CLEANING HANDS AND COWS UDDERS

1. Just before milking, wipe udders with a clean, single service towel, saturated with a standard CHEMCLOR solution. Use one towel per animal and never rinse towel or dip used towel back into solution. Always use freshly prepared solutions and non-corrodible utensils.
2. Rinse hands in clean CHEMCLOR solution before milking each cow.

#### DIRECTIONS FOR HOUSEHOLD To sanitize dishes, glasses, etc.

Clean thoroughly, then rinse in fresh water. Immerse for at least 2 minutes in CHEMCLOR solution B. Rinse with a potable water rinse.

#### CLEANING AND DEODORIZING (not as a sanitizer)

Where surface to be cleaned does not come into contact with food or food products, wash with solution using 1 oz. CHEMCLOR to one quart of water. Let stand 2-3 minutes. Wash with cloth, rinse thoroughly, air dry.

#### SANITIZE FLOORS AND WALLS (after cleaning)

Thoroughly wet all surfaces using CHEMCLOR solution of 8 oz. per each 2½ gallons water.