

LEFT PANEL

DAIRY FARMS and Milk Processing Plants

1. Rinse milking machines, utensils, and all equipment with cold water to remove excess milk.
2. Clean by brushing all parts with a solution of PECK'S "DRH" CLEANER, then rinse in clean potable water.
3. Sanitize by contacting all surfaces, for at least two minutes, with a solution containing one ounce PEXCHLOR per 2-1/2 gallons of water.

Note: Do Not Soak Overnight.

FOOD PROCESSING PLANTS.

Use one ounce PEXCHLOR per gallon of water, with two minutes contact time, to sanitize previously-cleaned processing and packaging equipment. Rinse with clean, potable water prior to re-use.

475

Lot No:

ACCEPTED

JUN 4 - 1968

CENTER PANEL

PECK'S

P E X C H L O R

Disinfectant - Bactericide - Cleanser - Deodorant
USDA Reg. No. 1190-14

Active Ingredients:

| | |
|---------------------|--------|
| Sodium Hypochlorite | 3.25% |
| Trisodium Phosphate | 91.75% |

Inert Ingredients:

| | |
|-----------------|-------|
| Sodium Chloride | 5.00% |
|-----------------|-------|

(14 pt type size)
(1st line only)

DANGER: KEEP OUT OF REACH OF CHILDREN
Harmful if swallowed. May cause burns or damage to eyes. Do not get in eyes or on skin. Avoid contamination of food. Avoid inhalation of dust. In case of contact, wash with plenty of water. For eyes, flush with water for at least 15 minutes. If irritation persists, seek medical attention.

PECK'S PRODUCTS COMPANY

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Net Contents:

RIGHT PANEL

Directions

Recommendations for Household Use

Disinfecting dishes - glasses - canning jars:
Clean thoroughly and rinse with fresh water,
then immerse for two minutes in a one ounce
PEXCHLOR per gallon solution. Rinse in potable
water.

Refrigerators - To sanitize, wash inside
surfaces with a PEXCHLOR solution, using
two teaspoonsful per quart of water.

Coffee and Teapots - Let PEXCHLOR solution
of two tablespoons to one quart of water stand
in pot for five minutes. Wash with clean
cloth. Rinse with potable water.

Porcelain and enamel food stains: Sprinkle dry
PEXCHLOR on wet surface. Let stand for 20
minutes. Brush and rinse.

Not recommended for use on aluminum. May
be used on tin or galvanized ware as directed,
for exposure times of ten minutes or less.