

23 DEC 1986

Zep Manufacturing Company
P.O. Box 2015
Atlanta, GA 30301

Attention: Chris Langston

Gentlemen:

Subject: Zep Chlor 2 Sanitizing Wash
EPA Registration No. 1270-211
Your Amendment Dated August 14, 1986

The amendment referred to above, submitted in connecton with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

1. Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
2. Make the labeling changes as described on the enclosed revised sample label before you release the product for shipment.
3. Submit two (2) copies of your final printed labeling before you release the product for shipment.

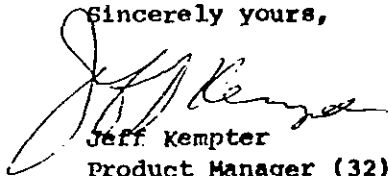
93748:Pringle:P-1:KENCO:12/17/86:12/29/86:dej:VO

CONCURRENCES

SYMBOL ▶	75-767C						
SURNAME ▶	Pringle						
DATE ▶	12/18						

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

Sincerely yours,



Jeff Kempter
Product Manager (32)
Disinfectants Branch
Registration Division (TS-767C)

Enclosure

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER**

Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Feed bread soaked in milk, followed by olive oil or cooking oil. Call a physician immediately.
IF ON SKIN: Brush off excess material and flush skin with cold water for 15 minutes. If irritation persists, contact a physician.
IF IN EYES: Flush eyes with cold water for 15 minutes. Contact a physician.
IF INHALED: Contact a physician immediately if breathing difficulty arises or if irritation persists.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES Permit. For guidance, contact the regional office of EPA.

PHYSICAL OR CHEMICAL HAZARDS

Strong oxidizing agent. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction, with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reuse container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

DIRECTIONS FOR USE

Read label and Federal Law to use this material in a manner inconsistent with labeling.

STORAGE AND DISPOSAL

Keep product dry in tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. **DO NOT** contaminate water, food, or feed by storage and disposal. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or residue is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your local State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. Completely empty container by shaking and tipping sides and bottom to loosen remaining material. Empty residue into application equipment. Then dispose of empty container by landfill or by incineration if allowed by state and local authorities. If shell is contaminated and cannot be reused, dispose of in the same manner as above.

**ZEP CHLOR 2
SANITIZING WASH**

*For Use By Food and Egg Processors,
Dairies, and Breweries*

A chlorinated, powder formulation designed for use in the food processing industry to provide sanitizing at 100 ppm available chlorine with no potable water rinse.

Recommended for sanitizing dishes, glasses, and food processing, dairy and brewery equipment and utensils. Also recommended for use in immersion and spray machines to clean and sanitize eggs for hatchery use.

ACTIVE INGREDIENT:

*Sodium dichloro-s-triazinetriene hydrate 28%
INERT INGREDIENTS: 72%
Total 100%

*Provides 15.8% available chlorine.

**KEEP OUT OF REACH OF
CHILDREN
DANGER**

See Left Side Panel for Further Precautionary Statements and for Statement of Practical Treatment.

**FOR INDUSTRIAL AND INSTITUTIONAL
USE ONLY.**

E.P.A. REG. NO. 1270-211 E.P.A. EST. NO. 1270-GA-1

PROD. #1156 886A

NET CONTENTS/LBS. CONTROL NO.

Manufactured by
ZEP MANUFACTURING COMPANY
Division of National Service Industries, Inc.
ATLANTA, GEORGIA 30301

PRINCIPAL CITIES, USA, AND THROUGHOUT THE WORLD

*Add: Purchaser must test kit to not find be 100 ppm...
DIRECTIONS FOR USE (Maximum)

The sanitizing solutions should be used promptly. No rinsing is allowed to stand or is to be reused, whether the chlorine level has been maintained or necessary, to maintain a minimum concentration.

**TO SANITIZE DISHES, GLASSES,
EATING EQUIPMENT, AND UTENSILS**

1. Dissolve 1 ounce of product per 10 gallons (125°F.) water. This solution provides 100 ppm available chlorine.
2. For manual use, clean and rinse items prior to sanitizing solution. Keep immersed for 2 to 3 minutes.
3. Remove items from solution and dry.
4. For immersion or spray-type machines, use sanitizer feed tank. Provide 2 to 5 minute contact time for dishes, glasses, food processing equipment.
5. Remove dried items which are ready for use.

*Potable water-rinse required for solutions greater than 100 ppm chlorine.

**TO SANITIZE NON-COMMERCIAL
HATCHERY USE**

1. Dissolve 1 ounce of product per 10 gallons of water. These solutions provide 100 ppm available chlorine, respectively.
2. For conveyor-type spray machines, spray with chlorine solution with a 2 to 3 minute contact time.
3. Dry eggs with warm air. Ambient air may lower egg temperature may force bacteria into the egg.
4. For immersion treatment, use the 200 ppm solution.
5. Immerse eggs for 2 to 5 minutes contact time.
6. Rinse eggs with warm (110-130°F.) water. However, the resulting cooler egg temperature is the shell.

*It is very important that the water temperature be at all times. With slight temperature pressure developed inside the egg will prevent moving into the egg, as can occur in the reverse water sanitizing solution and rinse. Caution: prevent the solutions or rinse from becoming too hot. A good compromising temperature should be 130°F.

This product is designed exclusively for industrial, professional maintenance personnel. Caution: Cautions must be followed exactly. Zep Manufacturing Company is not responsible for any injury, loss, or damage incurred not in compliance with label directions.