

ACCEPTED

August 20, 1975

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND MITTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 332-717

PENNCHEM

PENNCOLOR

Sanitizer Germicidal Rinse

FOR INDUSTRIAL USE ONLY

100 LB. NET. WT.

PENNCOLOR sanitizer is recommended for use in either immersion, spray, fogging or circulation application for sanitizing pre-cleaned food processing equipment and utensils in the food, dairy, beverage and brewery plants. PENNCOLOR is also recommended for sanitizing pre-cleaned dishes, glasses and eggs.

DIRECTIONS FOR USE:

1. For sanitizing pre-cleaned dishes, glasses, food processing equipment and utensils by circulating method (CIP) or by immersion: Dissolve 1 ounce of PENNCOLOR in 10 gallons of warm water (125°F) to provide 100 ppm available chlorine. The sanitizing solution should be used prior to or after preparation, applied for 15 minutes and drained completely. At this concentration, no potable water rinse is required before reuse of the equipment.
2. For spray application: Use 1 ounce of PENNCOLOR in 10 gallons of water (100 ppm available chlorine). Apply to equipment, allow to stand for 15 minutes and drain.
3. For sanitizing eggs for commercial food distribution: Use 1 ounce of PENNCOLOR in 10 gallons of water (100 ppm available chlorine), without a potable water rinse. For sanitizing hatching eggs a concentration of 2 ounces in 10 gallons of water (200 ppm available chlorine) may be used without a potable water rinse.

*Use a test kit to determine available chlorine to assure that solutions do not fall below 50 ppm available chlorine. Discard solutions below 50 ppm available chlorine and prepare fresh solutions.

ACTIVE INGREDIENT: Sodium dichloro-s-thiazinesone
hydrate (provides 15% available chlorine) 28%
INERT INGREDIENTS 72%

**WARNING: KEEP OUT OF REACH OF CHILDREN. HARMFUL
IF SWALLOWED. DO NOT GET IN EYES OR ON SKIN. DO NOT
BREATHE DUST.**

FIRST AID: If swallowed, feed fruit or cooked cereal followed by olive oil or cooking oil. Call a physician in case of personal contact. Remove excess material and flush skin or eyes with fresh water for at least 15 minutes. For eyes, get medical attention.

DIRECTIONS FOR STORAGE AND HANDLING: Store in a cool, dry, well-ventilated area. Replace cover after using. Moisture contamination may liberate irritating and hazardous chlorine containing gases. Oxidizing material. Do not mix with other chemicals. Contact with organic matter may cause fire. Decomposes at 350-475°F with the liberation of harmful gases. In case of decomposition, if possible isolate container in open air or well-ventilated area. Flood with large volume of water if necessary. Do not re-use container.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water. Do not contaminate water by cleaning of equipment or disposal. Washes. Apply this product only as specified on this label. Rinse thoroughly with water and discard.

PENNCHEM DEPARTMENT • PENNWALT CORPORATION • PHILADELPHIA, PENNSYLVANIA 19102

PCI 52618—Robert Kram
7-24-75—mfr
Pennclor-Rinse

REDUCED FROM:

8 3/4 x 20

BEST DOCUMENT AVAILABLE

33

BEST DOCUMENT AVAILABLE

34

ACCEPTED

August 21, 1973

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
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PENNCOLOR sanitizer is recommended for use in either immersion, spray, fogging or irrigation application for sanitizing pre-cleaned food processing equipment and utensils in the food, dairy, beverage and brewery plants. **PENNCOLOR** is also recommended for sanitizing pre-cleaned dishes, glasses and eggs.

DIRECTIONS FOR USE

1. For sanitizing pre-cleaned dishes, glasses, food processing equipment and utensils by circulating method, CIP, or by immersion: Dissolve 1 ounce of **PENNCOLOR** in 10 gallons of warm water (125 F) to provide 100 ppm available chlorine*. The sanitizing solution should be used promptly after preparation, applied for 1-5 minutes and drained completely. At this concentration no potable water rinse is required before reuse of the equipment.
2. For spray applications use 2 ounces of **PENNCOLOR** to 10 gallons of water (200 ppm available chlorine*). At this concentration all food contact surfaces and equipment must be rinsed with potable water before re-use.
3. For sanitizing eggs for commercial food distribution use 1 ounce of **PENNCOLOR** in 10 gallons of water (100 ppm available chlorine*) without a potable water rinse. For sanitizing hatching eggs a concentration of 2 ounces in 10 gallons of water (200 ppm available chlorine*) may be used without a potable water rinse.

*Use a test kit to determine available chlorine to assure that solutions do not fall below 50 ppm available chlorine. Discard solutions below 50 ppm available chlorine and prepare fresh solutions.

Form 1-4-53-1

Made and Printed in U.S.A.

Sanit Germi Rin

FOR INDUSTRIAL

100 LB. N

PENNCHEM DEPARTMENT • PENNWALT CORPORATION

REDUCED FROM

8 3/4 x 20

PENNCLOR

PENNCLOR sanitizer is recommended for use in either immersion, spray, fogging or circulation application for sanitizing pre-cleaned food processing equipment and utensils in the food, dairy, beverage and brewery plants. PENNCLOR is also recommended for sanitizing pre-cleaned dishes, glasses and eggs.

DIRECTIONS FOR USE:

1. For sanitizing pre-cleaned dishes, glasses, food processing equipment and utensils by circulating method (CIP) or by immersion. Dissolve 1 ounce of PENNCLOR in 10 gallons of warm water (125°F) to provide 100 ppm available chlorine*. The sanitizing solution should be used promptly after preparation, applied for 1-5 minutes and drained completely. At this concentration no potable water rinse is required before reuse of the equipment.
2. For spray applications use 2 ounces of PENNCLOR to 10 gallons of water (200 ppm available chlorine*). At this concentration all food contact surfaces and equipment must be rinsed with potable water before re-use.
3. For sanitizing eggs for commercial food distribution use 1 ounce of PENNCLOR in 10 gallons of water (100 ppm available chlorine*), without a potable water rinse. For sanitizing hatching eggs a concentration of 2 ounces in 10 gallons of water (200 ppm available chlorine*) may be used without a potable water rinse.

*Use a test kit to determine available chlorine to assure that solutions do not fall below 50 ppm available chlorine. Discard solutions below 50 ppm available chlorine and prepare fresh solutions.

Form No. 4-1053-02

Made and Printed in U.S.A.

Sanitizer Germicidal Rinse

FOR INDUSTRIAL USE ONLY

100 LB. NET. WT.

PENNCHEM DEPARTMENT • PENNWALT CORPORATION • PHIL

Sanitizer Germicidal Rinse

FOR INDUSTRIAL USE ONLY

100 LB. NET. WT.

ACTIVE INGREDIENT: Sodium dichloro-s-triazinetriene dihydrate (provides 15% available chlorine) 28%
INERT INGREDIENTS 72%

WARNING: KEEP OUT OF REACH OF CHILDREN. HARMFUL IF SWALLOWED. DO NOT GET IN EYES OR ON SKIN. DO NOT BREATHE DUST.

FIRST AID: If swallowed, feed gruel or cooked cereal followed by olive oil or cooking oil. Call a physician. In case of personal contact, remove excess material and flush skin or eyes with fresh water for at least 15 minutes. For eyes, get medical attention.

DIRECTIONS FOR STORAGE AND HANDLING: Store in a cool, dry well ventilated area. Replace cover after using. Moisture contamination may liberate irritating and hazardous chlorine containing gases. Oxidizing material: Do not mix with other chemicals. Contact with organic matter may cause fire. Decomposes at 350-475 F. with the liberation of harmful gases. In case of decomposition, if possible isolate container in open air or well ventilated area. Flood with large volume of water if necessary. Do not re-use container.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label. Rinse empty container thoroughly with water and discard it.

EPA REG. No. 335-217

EPA EST. NO. 335-PA-1

PENNWALT CORPORATION • PHILADELPHIA, PENNSYLVANIA 19102

PCI 52618—Robert Krain
7-24-75—mtr
Pennclor-Revised