

**WARNING:** Harmful if swallowed. May cause burns or damage to the eyes. Do not get on skin or in eyes. If contact with eyes occurs, flush with plenty of water for 15 minutes and get medical attention. If contact with skin occurs, flush with water. Avoid contamination of food.

All local state and federal regulations regarding the concentration of available chlorine required should be followed. Local health authorities should be contacted if doubt exists.

Maximum concentration recommended for food processing prior to processing food is 100 ppm available chlorine.

**MIXING OR DILUTION TABLE**

Parts/Million of Chlorine (ppm)	Ounces/7 Gals. of Water	Level Tablespoons/7 Gals. of Water
100	1	2
600	6	12
1200	12	24

Manufactured by: **CHEMIDYNE CORP.**  
Wickliffe, Ohio 44092

NET WEIGHT 350 LBS.

**ACTIVE INGREDIENTS**  
Potassium dichloro-s  
**INERT INGREDIENTS**

BEST DOCUMENT  
**CD-650**

Deodorant • Bactericide • Germicide • Disinfectant

**WARNING: KEEP OUT OF REACH OF CHILDREN**  
See Other Warnings On Side Panel

Manufactured by **CHEMIDYNE CORP.**  
Wickliffe, Ohio 44092

FREIGHT CLASSIFICATION: Cleaning and Washing Compound NO1BN

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**ACTIVE INGREDIENTS**

Potassium dichloro-s-triazinetrione 16.0%

**INERT INGREDIENTS**

84.0%

**TOTAL 100.0%**

BEST DOCUMENT AVAILABLE

# D-650

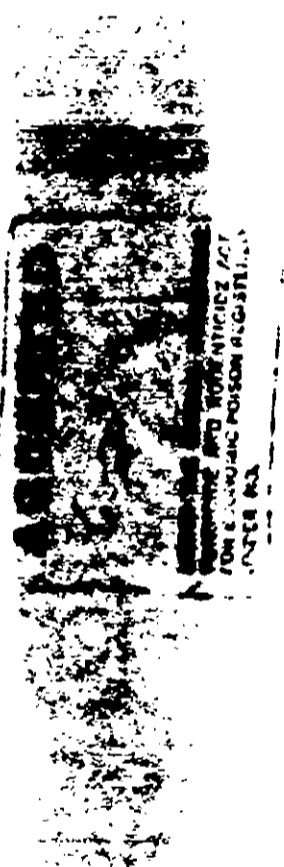
Bactericide • Germicide • Disinfectant

**KEEP OUT OF REACH OF CHILDREN**  
See Other Warnings On Side Panel.

Manufactured by **CHEMIDYNE CORP.**  
Wickliffe, Ohio 44092

Sanitizing and Washing Compound NO1BN

U.S.A. Reg. No. 105606



### DIRECTIONS FOR USE

**DAIRY FARMS AND PLANTS** - Use recommended label directions and procedures. Sanitize all equipment and utensils with CD 650 solution prior to use. Solution should contain 100 ppm available chlorine. Minimum contact time between CD 650 solution and equipment should be 2 minutes. Do not use utensils with CD 650 solution on light.

**FOOD PROCESSING PLANTS** - Effective sanitizer for types of food processing equipment. Solution of CD 650 may be applied to wash circulation line using 100 ppm available chlorine solution with a 2 minutes minimum contact time recommended.

**BEVERAGE PLANTS AND BREWERIES** - Efficient sanitizer for breweries, dairies, etc. CD 650 provides the bactericidal activity needed in food plants. 100 ppm available chlorine solution with 2 minutes minimum contact time is recommended.

**DEODORIZING AND DISINFECTING** - Effective sanitizer for deodorizing and disinfecting. Solution of CD 650 may be applied to wash circulation line using 100 ppm available chlorine solution with 2 minutes minimum contact time recommended. Apply solution with 600 ppm available chlorine solution with 2 minutes minimum contact time to the surface.

**MOLD CONTAMINATION** - Destroy mold on surfaces. Wash, brush and scrub moldy surfaces with CD 650 solution. Wash glass, tile, porcelain, etc. with CD 650 solution. Apply CD 650 solution to 100 to 1200 ppm available chlorine solution with 2 minutes minimum contact time to the surface.

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All local state, and federal regulations regarding the concentration of available chlorine required should be followed. Local health authorities should be contacted if doubt exists.

Maximum concentration recommended for final rinsing prior to processing food is 100 ppm available chlorine.

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### MIXING OR DILUTION TABLE

<u>Parts/Million of Chlorine (ppm)</u>	<u>Ounces/7 Gals. of Water</u>	<u>Level Tablespoons/7 Gals. of Water</u>
100	1	2
600	6	12
1200	12	24

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Manufactured by: **CHEMIDYNE CORP.**  
Wickliffe, Ohio 44092

NET WEIGHT 350 LBS.

**ACTIVE INGREDIENTS:**

Potassium dichloro-s-triazinetrione	16.0%
<b>INERT INGREDIENTS</b>	<b>84.0%</b>
<b>TOTAL</b>	<b>100.0%</b>

# CD-650

Deodorant • Bactericide • Germicide • Disinfectant

**WARNING: KEEP OUT OF REACH OF CHILDREN**  
See Other Warnings On Side Panel.

Manufactured by: **CHEMIDYNE CORP.**  
Wickliffe, Ohio 44092

FREIGHT CLASSIFICATION: Cleaning and Washing Compound NO1BN

U.S.D.A. Reg. No. 10508-6

## DIRECTIONS FOR USE

**DAIRY FARMS AND PLANTS** — All equipment must be clean before sanitizing. Use recommended Chemidyne detergents and procedures. Sanitize all equipment and utensils with CD-650 — just prior to use. Solution should contain 100 ppm available chlorine. Minimum contact time between CD-650 solution and equipment should be 2 minutes. Do not soak utensils in CD-650 solution overnight.

**FOOD PROCESSING PLANTS** — Effective sanitizer for all types of food processing equipment. Solutions of CD-650 may be applied by brush, circulation or soaking. 100 ppm available chlorine solution with a 2 minutes minimum contact time is recommended.

**BEVERAGE PLANTS AND BREWERIES** — Efficient sanitizer for vats, lines, tanks, fillers, etc. CD-650 provides the bacteriological control needed in modern plants. 100 ppm available chlorine solution with a 2 minutes minimum contact time is recommended.

**DEODORIZING AND DISINFECTING** — Brush, or rinse, pre-cleaned equipment or rooms with CD-650 solution. 6 ounces of CD-650 in 7 gallons of water will give 600 ppm available chlorine. After treatment with 600 ppm available chlorine solution, rinse with a 100 ppm available chlorine solution.

**MOLD CONTAMINATION** — (Destroys mold on contact — non-residual) Wash, brush and sanitize cleaned surfaces such as those made of metal, glass, tile, porcelain, or painted surfaces such as walls and ceilings using CD-650 solution at 600 to 1200 ppm available chlorine. After treatment with this solution, rinse surfaces with 100 ppm available chlorine solution.