

12-11-70 4/7/70 131

BEST AVAILABLE COPY

CHASKA-SAN

DISINFECTANT - BACTERICIDE - ALKALINE DETERGENT

- FOR -

FOOD & BEVERAGE PROCESSING INDUSTRIES

EPA Reg. No. 7350-2 • EPA Est. No. 7350-MN-1

DAIRY, POULTRY PLANTS, BREWERIES, CANNING PLANTS, MEAT PACKING PLANTS, BAKERIES

ACTIVE INGREDIENTS: Sodium Hypochlorite over 3.25%

INERT INGREDIENTS 96.75%
 TOTAL 100.00%

CAUTION KEEP OUT OF REACH OF CHILDREN.



CHASKA CHEMICAL

COMPANY, INC.

12502 XENWOOD AVE. SO. SAVAGE, MN 55378 PHONE 612/890-1820

DIRECTIONS -
EGGWASHING COMPOUND-
 For best results approximately 2 tablespoons per washer of 2 to 3 gal. capacity. Use luke warm water. Allow to air dry - no rinsing.

DAIRY FARM -
 Recommended for dairy utensils and equipment as follows - SOLUTION "A" - 1 1/2 oz. CHASKA-SAN dissolved in 3 1/2 gal. water. Recommended where dairy inspection is maintained. Should be tested and kept above 50 ppm available chlorine. SOLUTION "B" - 3 oz. CHASKA-SAN dissolved in 3 1/2 gal. water. Recommended where dairy inspection is not maintained.

CLEANING DISINFECTING CANS, PAILS AND OTHER DAIRY UTENSILS -
 1. Immediately after milking, rinse all utensils thoroughly with cold water.
 2. Brush utensils thoroughly with warm water and soapless cleaner and rinse with fresh, clean water.
 3. Prepare CHASKA-SAN disinfecting solution.
 4. Before milking, rinse the clean utensils with a CHASKA-SAN solution or white orange solution, completely immerse the utensils in CHASKA-SAN solution.
 5. Make a fresh CHASKA-SAN solution daily.

MILKING MACHINES -
 1. Draw bucketful of water through milking machine while still attached to suction line. Repeat with warm water and soapless cleaner and rinse. Clean all metal parts of milking machine and rinse.
 2. Place test cups and rubber tubing in rack and fill with CHASKA-SAN solution or submerge them in solution. Let soak until ready to use.
 3. Treat milking machine, soap and cover as other utensils.

CLEANING HANDS - COWS UDDERS -
 1. Just before milking, wipe udders with clean cloth, saturated with solution. Rinse cloth in solution after cleaning each cow. Wring cloth out well and dry udders.
 2. Use a fresh pail of solution for each 7-8 rows.
 3. Rinse hands in clean solution before milking each cow.

INDUSTRIAL USE ONLY

DILUTION TABLE

- 50 ppm* 1/2 oz. per gal. water
- 100 ppm 1/2 oz. per gal. water
- 200 ppm 1 oz. per gal. water
- 500 ppm 2 oz. per gal. water
- 1000 ppm 4 oz. per gal. water

* ppm - parts per million available chlorine

When used as a bactericide where inspection is maintained keep the solution strength above 50 ppm by using 1 oz. CHASKA-SAN per 3 1/2 gal. of water. Test solution regularly and frequently.

RECOMMENDED EXPOSURE TIME 2 MINUTES
KEEP CONTAINER CLOSED
STORE IN COOL, DRY PLACE

Where local or state regulations are in effect, consult rules of your local authorities for volume of chlorine required for chlorine use solutions.

GENERAL FOOD PLANT SANITATION -

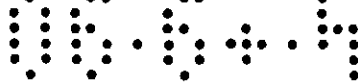
Clean and rinse all equipment prior to disinfecting. When used as a disinfectant for equipment in food and beverage plants, use a solution of 1 pound CHASKA-SAN to 36 gal. water and apply in such a manner that all parts and surfaces are properly reached with the solution.

EATING PLACES - Use a solution of 1 oz. CHASKA-SAN per gal. of water for disinfecting glasses, dishes, etc. For cleaning and deodorizing of porcelain and enameled surfaces (i.e. sinks, refrigerators, etc.) use a solution of 1 oz. per gal. of water.

ATTENTION RESTAURANTS -

1. Scrape and pre-wash utensils and glasses whenever possible.
2. Wash with a good detergent or compatible cleaner.
3. Rinse with clean water.
4. Sanitize in a solution of 1 ounce to 1 gallon of water (220 p.p.m.). Immerse all utensils for at least 10 minutes or for contact time specified on your sanitary code.
5. Place sanitized utensils on a rack or drainboard to air dry.

Net Contents - Pounds



Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response. Page 2.12, Active to Inert Change in Status.