CHEM-CHLOR Sodium Hypochlorite Solution

For the germicidal treatment of milk plant, meat packing, canning, and food processing equipment.

ACTIVE INGREDIENT:

Sodium Hypochlorite					5.25%
INERT INGREDIENTS:					94.75%

Total 100,00%

PG:50N

External Antidote Wash with water,

Internal Antidote— Drink raw egg white, milk, or rice gruel. Follow with emetic (tablespoonful of mustard in glass of warm water). **CALL A PHYSICIAN**

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Harmful if swallowed. Skin and eye contact may cause severe irritation. Avoid contact with skin and eyes. Do not mix with acid detergents.

U.S.D.A. Registration No. 19835-1

NET CONTENTS I GALLON

TABLE OF USE DILUTIONS

1000 ppm, Available Chlorine. Use 10 oz. in 4 gallons water.

800 ppm.

Use 2 oz. in 1 gallon water.

500 ppm.

Use 4 oz. in 3 gallons water.

200 ppm.

Use 2 oz. in 4 gallons water.

100 ppm.

Use 1 oz. in 4 gallons water.

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DIRECTIONS

After cleaning and just prior to use pipelines, tanks, coolers, separators, pasteurizing vats, holding tanks, and other equipment should be sanitized with a 200 ppm, solution of available chlorine. All equipment surfaces should be exposed to the germicide for a period of not less than two minutes. Do not rinse equipment with water after sanitizing.

Starter tanks should be sanitized with a 500 ppm solution of available chlorine followed by a rinse with potable water in a solution of 100 ppm available chlorine before use. Butter wash water should contain 10 ppm chlorine.

Cutting room floors should be sanitized after cleaning, using a 1000 ppm solution of available chlorine. Non-food contact surfaces in cooling room freezers should be sanitized with an 800 ppm solution. Tables, and cutting and draining boards should be sanitized after cleaning with an 800 ppm solution and rinsed with potable water or a 100 ppm solution prior to reuse.

Farm water supplies can be treated by maintaining a residual of 0.2 to 0.5 ppm available chlorine and determination to be made with a test kit acceptable to the public health authorities.