

HOW TO USE IT, continued

Circulation: Circulate a 200 ppm available chlorine solution through equipment, pipe lines, etc., following cleaning. Circulate for 3 to 5 minutes. Do not allow solution strength to drop below 50 ppm available chlorine. Permit equipment to drain before use.

Immersion: For sanitizing utensils by immersion, use a 100 ppm available chlorine solution. Allow to soak for 3 to 5 minutes (discard solution when it drops to 50 ppm available chlorine). Remove, drain, and permit to dry.

Spraying: For sanitizing large equipment by spray application, use 200 ppm of available chlorine and permit contact for at least 1 to 5 minutes. Allow to drain.

Note: In bottling and beverage plants, where chlorine residual may affect color or flavor of product, rinse with potable water before using equipment.

For Rinsing: As a chlorine rinse (in mechanical bottle-washing equipment for example) use a 100 ppm available chlorine solution of Oakite Bactericide.

Fruits and Vegetables: Use as post-harvest treatment for control of bacterial rots and decay. Wash for 2 minutes in a 25 ppm available chlorine solution (1 level tablespoonful of Oakite Bactericide in 10 gallons of water). Follow with potable water rinse.

FOR DISINFECTING IN HOSPITALS, INSTITUTIONS, ETC.: Clean painted, vinyl, ceramic, metal-all non-porous surfaces-before disinfecting, to remove as much organic matter as possible. Apply 1000 ppm available chlorine solution of Oakite Bactericide by mop, brush, or by flooding areas to be treated. Permit contact for 1 to 5 minutes.

Oakite Bactericide is Available in:
Cases: 4 10-lb bottles Cases: 12 2-lb bottles



*completely soluble . . .
ready for use immediately when dissolved in water.*

Active Ingredient: Calcium Hypochlorite Not less than 9%
(Equivalent to "Available Chlorine" Not less than 9%)
Inert Ingredients: Not more than 91%

CAUTION! KEEP OUT OF REACH OF CHILDREN

May be harmful if swallowed. May cause severe skin and eye irritation. In case of contact with skin and eyes flush with plenty of water.

Keep in cool dry place. Replace cover after using.

Rinse empty container thoroughly with water and discard it.

CONTENTS NET 2 POUNDS/.91 KILOGRAMS

OAKITE PRODUCTS, INC. • OAKITE PRODUCTS OF CANADA, LTD.
Offices and Warehouses in Principal Cities of U.S. and Canada.
P.O. Box 160, Metuchen, N.J., City of Industry, Cal., Houston, Tex., Bramalea, Ont., Canada

WHAT IT IS

Oakite Bactericide is a highly effective chlorine-type germicide designed for economical chemical sanitizing. The low alkalinity of this specialized material (solutions have a pH of approximately 8) provides a more active form of available chlorine than highly alkaline hypochlorite materials. This assures faster and more effective germicidal action.

It is a unique germicide that dissolves completely in water for immediate use. There is no need to make up stock solutions for settling out of insoluble matter. It also rinses freely, leaving no precipitates.

HOW TO USE IT

The following table shows the amount of Oakite Bactericide to mix with water to give the recommended ppm concentration of hypochlorite solution.

Concentration of solution desired (Content of available chlorine)	Amount of Oakite Bactericide in 10 U.S. Gallons
25 parts per million	3/8 ounce
100 parts per million	1 1/2 ounce
200 parts per million	3 ounces
1000 parts per million	15 ounces

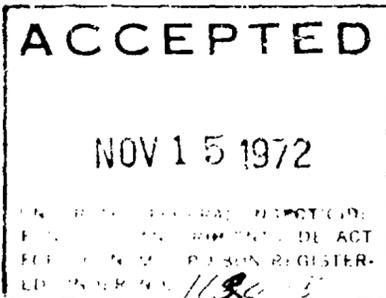
Note: One level tablespoonful (approximately 3/8 ounce) in 2 1/2 gallons of water (a 10-quart pail) = 100 parts per million of available chlorine.

APPLY TO CLEAN SURFACE: For maximum effectiveness, the surface to be sanitized should first be cleaned to permit direct contact between the Oakite Bactericide solution and bacteria or other organisms.

FOR SANITIZING IN FOOD PLANTS: For use on dairy farms, in plants processing milk, cream, ice cream, cheese, producing baked goods, handling meats and in bottling and beverage plants, apply Oakite Bactericide solutions prior to contact of equipment by foods.

F.3876R13

PTD. IN U.S.A.



ANOTHER CARTON OF

OAKITE[®] BACTERICIDE

EPA REG. NO. 1020-5

**AN IMPROVED BACTERICIDE, GERMICIDE
DISINFECTANT AND DEODORANT**

Active Ingredient: Calcium Hypochlorite Not less than 9%
(Equivalent to "Available Chlorine" . . . Not less than 9%)
Inert Ingredients: Not more than 91%



EST. 1909

SCIENCE

ACCEPTED

NOV 15 1972

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
AND ECONOMIC POISON REGISTER
ED UNDER NO.

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**SHIP AND STORE IN COOL, DRY PLACE
CONTENTS: 4 TEN POUND BOTTLES**