

95.08.28

LOT NO. 5280

PACKAGE NO.

COMMERCIAL

OAKITE

TRADE-MARK REGISTERED

STERI-DET

GERMICIDAL DETERGENT  
(CONDUCTIVE QUATERNARY AMMONIUM TYPE)

DISINFECTS - SANITIZES - CLEANS - DEODORIZES

GUARANTEE:

n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18)	
Dimethyl Benzyl Ammonium Chlorides.....	1.50%
n-Alkyl (50% C12, 30% C14, 17% C16, 3% C18)	
Dimethyl Ethylbenzyl Ammonium Chlorides.....	1.50%
Sodium Metasilicate.....	0.58%

REGISTRATION NO. 15055

PEST CONTROL PRODUCTS ACT

DIN 02160579

READ THE LABEL BEFORE USING

CAUTION

CORROSIVE

KEEP OUT OF REACH OF CHILDREN

See other precautions on side panel

NET CONTENTS:

OAKITE CANADA, LIMITED  
Office and Plant:  
115 East Drive

Bramalea, Ontario  
L6T 1B7  
Warehouse in Principal Cities

PRECAUTION: CAUTION:

KEEP OUT OF REACH OF CHILDREN. Corrosive to eyes. Skin irritant. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

TOXICOLOGICAL INFORMATION: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsions may be needed.

DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to treatment site.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal or reconditioning.
3. Dispose of the container in accordance with provincial requirements.
4. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Environment Canada.
5. For small spills. Recover free liquid. Soak up residue with solids absorbent. DO NOT FLUSH INTO SURFACE STREAMS. INFORM ENVIRONMENT CANADA AS IN #4.

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

HOW IT WORKS:

Oakite Steri-Det is a combination disinfectant, sanitizing cleaner and deodorizer. In one product, it simultaneously provides:

**DISINFECTING:** Acting rapidly and effectively, it destroys *Staphylococcus aureus*, *Salmonella typhi*, *Escherichia coli*, *Pseudomonas aeruginosa* and other similar gram positive and gram negative disease producing bacteria. The active ingredients provide residual bacteriostatic action.

**SANITIZING:** Recommended solutions provide sufficient germicidal and bacteriostatic properties for sanitizing.

**CLEANING:** Among the inert ingredients are special compatible surface active agents and water soluble solvents which provide maximum cleaning action and optimum detergency.

**DEODORIZATION:** By reacting with odor-producing materials and inhibiting growth of odor-producing bacteria, odors are controlled at their source.

#### OTHER ADVANTAGES:

1. Solutions retain germicidal cleaning activity until used.
2. Solutions leave no residual insulating films, do not affect the conductivity of conductive floors such as those in operating rooms, and meet the minimum-maximum resistance limits designated by NFPA (25,000 - 1,000,000 ohms).
3. As sanitizer, has maximum water hardness tolerance of 400 ppm in a solution containing 200 ppm of active ingredients, and a water hardness tolerance of 800 ppm in a solution containing 400 ppm of active ingredients.
4. Safe on most surfaces - metal, plastic, rubber, wood, linoleum, cork, marble, paint.
5. Rinses freely; leaves spot-free, streak-free surfaces.

USE Oakite Steri-Det is designed for use as general disinfectant or sanitizing cleaner in hospitals, nursing homes, schools, motels, restaurants, food and pharmaceutical plants, etc. It is suitable for use on walls, woodwork, floors (including operating room floors), receptacles, garbage pails, non-surgical equipment, counters and other surfaces where positive bacteria control is required and a high order of cleanliness must be maintained.

#### HOW TO USE IT

PREPARING SOLUTION: To make up a use solution Oakite Steri-Det, simply add to hot or cold water and mix. (Increased water temperature increases effectiveness of solution.) 14 mL of Oakite Steri-Det per liter of water provides a solution containing approximately 400 ppm of active germicide.

FOR USE AS SANITIZER CLEANER: Use at a strength of 7 mL per liter of water, approximately 200 ppm. Apply as described below under Disinfectant-Cleaner, Light Soils.

FOR USE AS DEODORIZER: Apply solution containing 7 mL per liter, approximately 200 ppm. For deodorizing plus removal of light soils, use solution containing 14 mL per liter of water.

For heavily soiled, odorous surfaces such as garbage pails, use a disinfecting concentration of 28 mL per liter of water (approximately 800 ppm).

FOR USE AS DISINFECTANT-CLEANER

LIGHT SOILS: Where no organic matter is present, use at a strength of 21 mL per liter of water (approximately 600 ppm.) Mop on floors, apply to walls, woodwork or equipment with a sponge or rag, rubbing gently. Pick up soiled solution. Except on food contact surfaces, rinsing is not essential, unless used on floors to be waxed. Rinsing may be desirable for removing loosened soil. Let surface dry completely.

HEAVY SOILS: Where areas or receptacles are heavily soiled with organic matter, apply solution at a strength of 21 mL per liter of water (approximately 600 ppm) followed by thorough rinsing to remove the bulk of the soil. Repeat procedure again using solution at the same strength to complete cleaning and disinfection. Rinsing is optional depending on subsequent use of surface.

ALTERNATE METHOD: Use a solution strength of 28 mL per liter (approximately 800 ppm) in one application for cleaning and disinfecting heavily soiled areas.

FOOD CONTACT SURFACES: Avoid contamination of food. Use at solution strength indicated above for type of soil or level of bactericidal action required. Follow with thorough potable water rinse.

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