

DESCRIPTION

Oxygenic was developed to combine the power of peroxide with biodegradable emulsifying detergents to provide fantastic cleaning and deodorizing results. Oxygenic uses the proven power of peroxide to brighten and deodorize a variety of surfaces. It can be used for canvas cleaning and to remove moss. Economical in use, its unique blend of detergents penetrates and emulsifies grease, grime and dirt.

FEATURES & BENEFITS

EcoLogo™ certified • fully biodegradable • Canadian Food Inspection Agency (CFIA) approved • as a disinfectant kills 99.9% of bacteria, fungi and viruses • as a sanitizer, kills 99.9% of bacteria • biodegradable emulsifying detergents

SPECIAL INFORMATION

Canadian Drug Identification Number (DIN) #: 02497271

Active Ingredient:

Hydrogen Peroxide - 7.23%

Canadian Food Inspection Agency (CFIA) Approval for hard surface cleaning

DIRECTIONS

Daily damp mop cleaning: Use ½-1 oz. per US gallon of cold water (4-8 ml/litre) (1:128-1:256) Note: BacStop mops are not recommended for use with this product.

General cleaning & deodorizing: Use 2 oz. per US gallon of cold water (16 ml/litre) (1:64)

Cleaning & whitening ceiling tile & stippled ceilings: Mist on at 16 oz. per US gallon of cold water (125 ml/litre) (1:8). Be sure to cover everything below ceiling.

For general sanitizing of food contact hard surfaces: 1100 ppm active HYDROGEN PEROXIDE. Dilute 1 part Oxygenic with 60 parts water. (16.5mL/litre)(2.1 fl. oz per US gal.) Let the surface remain wet for 10 minutes then rinse. Let the surface air dry.

PHYSICAL DATA

Package: 4 x 3.78L cases & 18.9L pails

& 2 x 10L Twin Paks

Appearance: clear liquid

Colour: colourless

Foam: moderate

Odour: citrus scent

pH: 5.5-6.5

ProjectClean.com

1607 Derwent Way, Delta, BC, Canada V3M 6K8

1-800-663-9925

Product codes:

1300830-4cs

1300830-18.9

1300830-2x10



DIRECTIONS

Ensure surfaces are cleaned (i.e. organic matter and debris are removed) prior to sanitizing. A suitable concentration/ppm testing method must be available and used regularly to ensure correct sanitizer levels. Sanitized surface must be air-dried. All food should be removed or covered prior to use and food contact surfaces are to be thoroughly rinsed with potable water so there will be no contamination of food as a result of its use.

General Disinfection: Apply 75ml of Oxygenic per litre of water to hard, inanimate, non-porous surfaces, thoroughly wetting surfaces as recommended and required, with a cloth, mop, sponge or sprayer. Let surface remains wet for at least 10 minutes then rinse. Let the surface air dry. **Oxygenic** is not to be used as a sterilant/high-level disinfectant on any surface or instrument that: (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection. Ensure a concentration of 5000 ppm hydrogen peroxide using a test strip before using a diluted solution that was not immediately mixed.

EFFICACY INFORMATION

Oxygenic is a general and hospital disinfectant. **Oxygenic** demonstrated disinfectant activity against the following bacteria: *Salmonella enterica* (ATCC 10708), *Staphylococcus aureus* (ATCC 6538), and *Pseudomonas aeruginosa* (ATCC 15442). **Oxygenic** also demonstrated disinfectant activity against the following fungi: *Trichophyton mentagrophytes* (ATCC 9533). **Oxygenic** has demonstrated "virucidal" efficacy.

First Aid:

Take container, label or product name and Drug Identification Number (DIN) with you when you seek medical attention.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

PHYSICAL DATA

Package: 4 x 3.78L cases & 18.9L pails

& 2 x 10L Twin Paks

Appearance: clear liquid

Colour: colourless

Foam: moderate

Odour: citrus scent

pH: 5.5-6.5

ProjectClean.com

1607 Derwent Way, Delta, BC, Canada V3M 6K8

1-800-663-9925

Product codes:

1300830-4cs

1300830-18.9

1300830-2x10



DIRECTIONS

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical help if person feel unwell.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

For further information, please review the **Safety Data Sheet (SDS)** and Product Label.

DISPOSAL: Rinse the emptied container thoroughly. Make the empty container unsuitable for further use. Dispose of the container in accordance with provincial requirements. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the Provincial Regulatory Agency or Project Clean at regulatory@projectclean.com.

PACKAGING: Bottles, pails, and drums are recyclable and refillable where facilities exist. Cartons contain recycled content (30-40%) and can be recycled where facilities exist.

STORAGE: Store at room temperature. Store tightly closed in a cool, dry place in original container away from sunlight. Do not freeze.

PHYSICAL DATA

Package: 4 x 3.78L cases & 18.9L pails
& 2 x 10L Twin Paks

Appearance: clear liquid

Colour: colourless

Foam: moderate

Odour: citrus scent

pH: 5.5-6.5

ProjectClean.com

1607 Derwent Way, Delta, BC, Canada V3M 6K8
1-800-663-9925

Product codes:

1300830-4cs

1300830-18.9

1300830-2x10

