

STORAGE & DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.

PESTICIDE STORAGE: Product must be kept cool and in a vented container to avoid any explosion hazard.**PESTICIDE DISPOSAL:** Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.**CONTAINER HANDLING AND DISPOSAL:** Non-refillable container. Do not reuse or refill this container. Triple rinse as follows: Fill container 1/4 full with water and recap. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drip. Follow Pesticide Disposal Instructions for rinsate disposal. Repeat procedure two more times. Then offer for recycling or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration.

EPA Reg. No. 1677-129

EPA Est. No. 60156-IL-1 (SI), 1677-IL-2 (J), 1677-TX-1 (D), 1677-GA-1 (M), 1677-MN-1 (P), 70271-CA-2 (A),

1677-CA-2 (R), 1677-WV-1 (V), 303-IN-1 (L), 5389-NC-1 (G).

Superscript refers to first letter of date code.

Oxy-Sept™ 333**Disinfectant****ACTIVE INGREDIENTS:**

Hydrogen Peroxide 27.5%

Peroxyacetic Acid 5.8%

INERT INGREDIENTS: 66.7%**TOTAL:** 100.0%**KEEP OUT OF REACH OF CHILDREN****DANGER****FIRST AID****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.**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 INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.**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 the poison control center or doctor. Do not give anything by mouth to an unconscious person.

Have the product container or label with you when calling a poison control center or going for treatment.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.**FOR EMERGENCY MEDICAL INFORMATION, CALL TOLL-FREE 1-800-328-0026.****OUTSIDE NORTH AMERICA, CALL 1-651-222-5352.****PHYSICAL AND CHEMICAL HAZARDS:** Strong oxidizing agent. Corrosive. Do not use in concentrated form. Mix only with water according to label instructions. Never bring concentrate in contact with other sanitizers, cleaners or organic substances.**Antimicrobial**This product may be patented: www.ecolab.com/patents

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757372/5301/0222

**NET CONTENTS:
96 US FL OZ (2.8 L)**

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: CORROSIVE. Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed. Do not get in eyes, on skin or on clothing. Do not breathe vapor or spray mist. Wear protective eyewear (goggles, face shield, or safety glasses), protective clothing and rubber gloves. Wash thoroughly after handling with soap and water and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Wear a NIOSH approved particulate respirator, with any R or P filter with NIOSH approval number prefix TC-84A.

FOR COMMERCIAL USE

STRONG OXIDIZING AGENT

DIRECTIONS FOR USE

See other label for complete Directions For Use.



Oxy-Sept™ 333

Disinfectant

ACTIVE INGREDIENTS:	
Hydrogen Peroxide.....	27.5%
Peroxyacetic Acid.....	5.8%
INERT INGREDIENTS:	66.7%
TOTAL:	100.0%

EPA Reg. No. 1677-129

See other label for Precautionary Statements.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

SANITIZATION

NOTE: FOR MECHANICAL OPERATIONS prepared use solution may not be reused for sanitizing but may be reused for other purposes such as cleaning. FOR MANUAL OPERATIONS fresh sanitizing solutions must be prepared at least daily or more often if the solution becomes diluted or soiled.

SANITIZING SHELL EGGS

Prepare a solution of Oxy-Sept 333 by diluting 2 fl. oz. product with 5 gallons of water. As eggs are gathered or prior to setting, apply solution as a coarse spray so as to lightly wet all shell surfaces, and allow 1 minute of contact time. The solution must not be reused for sanitizing eggs.

SANITIZING NON-FOOD CONTACT SURFACES

Prior to sanitizing, remove visible soil particles and then wash with a detergent solution followed by a potable water rinse. Sanitize hard, non-porous, non-food contact surfaces such as equipment, floors, walls, tables, chairs, benches, drains, troughs, and drip pans with 1.0-2.5 fl. oz. Oxy-Sept 333 per 8 gal water. At this concentration the product is effective against *Staphylococcus aureus*, *Klebsiella aerogenes* formerly known as *Enterobacter aerogenes*, *Escherichia coli*, *Listeria monocytogenes*, *Salmonella typhimurium*, *Pseudomonas aeruginosa*, *Burkholderia cepacia*, and *Saccharomyces cerevisiae*. It is also effective against *Pediococcus damnosus* and *Lactobacillus malefermentans*. All surfaces must be exposed to the sanitizing solution for a period of not less than 5 minutes. Drain thoroughly. No rinse necessary.

FOAM SANITIZING NON-FOOD CONTACT SURFACES (This use not approved in the state of California)

Oxy-Sept 333 is an effective foam sanitizer of pre-cleaned, hard, non-porous non-food contact surfaces, such as boots, floors, walls, drains, and associated equipment. For this application, prepare a solution of 0.2% v/v (1 fl. oz. per 4 gallons water) Oxy-Sept 333 and 0.13% v/v (0.7 fl. oz. per 4 gallons water) Liquid K. For example, in four gallons of water, add 1 fl. oz. of Oxy-Sept 333 and 0.7 fl. oz. of Liquid K. Liquid K is the only approved foam generator. Apply solution as a foam using recommended equipment such as a Super Foamer. Wet surfaces thoroughly. At this concentration, the product is effective against *Staphylococcus aureus*, *Klebsiella aerogenes* formerly known as *Enterobacter aerogenes* and *Listeria monocytogenes*. Surfaces must be exposed to the sanitizing foam for a period of 5 minutes. No rinse necessary. Contact your Ecolab representative for information on Liquid K and a recommended foamer.

FOGGING - NON-PUBLIC HEALTH

(This product can be applied by fogging to control the growth of non-public health spoilage and decay causing bacteria on hard, non-porous surfaces in dairies, beverage and food processing plants including meat and poultry processing facilities. All surfaces must be pre-cleaned prior to fogging.)

DIRECTIONS FOR FOGGING in Dairies, Beverage and Food Processing Plants including meat and poultry processing facilities:

Prior to fogging, food products and packaging material must be removed from the room or carefully protected. The room or building must be vacant of all personnel during and at least two hours after the fogging treatment. Calculate volume of the room to determine volume of solution needed to fog (one quart per 1000 cu. ft. of room area). Prepare a solution containing 1.0 - 1.4 fl. oz. per 4 gallons of water (0.20 - 0.28% v/v concentration) and fog using a mechanical fogging apparatus. Fog product for length of time necessary to fill room based on fogging apparatus manufacturer directions. Surfaces must remain undisturbed for 5 minutes (after room fill is achieved) before initiating aeration of the room.

Do not enter the treated area for a minimum of 2 hours (or 8 air exchanges (ACH)) after fogging is completed. If the room or building must be entered prior to complete aeration, the individual must wear a self-contained particulate respirator approved by NIOSH/MSHA, goggles, long sleeves, and long pants.

The fog generated is irritating to the eyes, skin and mucous membranes. Wear a respirator when mixing the use solution and pouring it into the mechanical fogging apparatus. All food contact surfaces must be thoroughly rinsed with potable water prior to sanitizing with an EPA approved food contact sanitizer.

This product may be patented: www.ecolab.com/patents

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DISINFECTION

Oxy-Sept 333 disinfects as it cleans in one operation when used according to disinfection directions. Oxy-Sept 333 can be used to disinfect floors, walls and other hard non-porous surfaces such as equipment, tables, chairs, countertops, bathroom fixtures, sinks, shelves, racks, carts, refrigerators, coolers, tile, linoleum, vinyl, glazed porcelain, plastic (such as polypropylene and polyethylene), stainless steel, and glass.

Note: Allow surfaces such as refrigerators, vats, coolers to come to room temperature prior to use.

Areas of Use: veterinary facilities, animal care facilities, industrial facilities, dietary areas, retail and wholesale establishments, pharmaceutical manufacturing facilities, cosmetics manufacturing facilities, dietary supplement manufacturing facilities and personal care manufacturing facilities. Not for use on food contact surfaces.

COMBINATION GENERAL DISINFECTION AND CLEANING

A pre-cleaning step is required for visibly soiled areas. Dilute according to disinfection directions below, then apply solution with mop, cloth, sponge, brush, scrubber, or coarse spray device or by soaking so as to wet all surfaces thoroughly. Allow to remain visibly wet for required contact time, and then remove solution and entrapped soil with a clean wet mop, cloth, or wet vacuum pickup. Prepare a fresh solution daily or when it becomes soiled or diluted.

When diluted at 0.4% - 1.0% (2 fl. oz. / 4 gallons to 5 fl. oz. / 4 gallons) in water in the presence of 5% blood serum and dried soap film residue with a 10 minute contact time, Oxy-Sept 333 is effective against: *Burkholderia cepacia*[†], *Staphylococcus aureus*, *Salmonella enterica*, *Salmonella enteritidis*, *Salmonella typhimurium*, *Proteus vulgaris*, *Streptococcus pyogenes*, *Histoplasma capsulatum*[†].

[†]Not tested in the presence of soap film residue.

VIRUCIDAL*

When diluted at 0.4% - 1.0% (2 fl. oz. / 4 gallons to 5 fl. oz. / 4 gallons of water) Oxy-Sept 333 is effective against the following when used at (20 °C) (68 °F) with a 10 minute contact time in the presence of 500 ppm hard water and organic soil. Apply as directed under disinfection.

*Influenza B/Taiwan/2/62 Virus

*Influenza A Virus (H1N1)

*Influenza A Virus (H3N2)

*Influenza A Virus (H10N7)

*SARS-Related Coronavirus 2 [SARS-CoV-2]

DISINFECTION AGAINST POULTRY & LIVESTOCK VIRUSES

Oxy-Sept 333 is designed for use in animal hospitals, animal laboratories, kennels, pet shops, zoos, pet animal quarters, poultry premises, poultry hatcheries, and livestock quarters. When used as directed, Oxy-Sept 333 is specifically designed to disinfect, deodorize and clean inanimate, hard, non-porous surfaces such as walls, floors, sink tops, furniture, operating tables, kennel runs, cages and feeding and watering equipment. In addition Oxy-Sept 333 will deodorize those areas that are generally hard to keep fresh smelling such as garbage storage areas, empty garbage bins and cans, and any other areas that are prone to odors caused by microorganisms.

All treated equipment that will contact feed or drinking water must be rinsed with potable water before reuse.

For visibly soiled areas, a pre-cleaning step is required. Prepare a fresh solution for each use.

DISINFECTION OF POULTRY PREMISES, TRUCKS, COOPS AND CRATES

1. Remove all poultry and feeds from premises, trucks, coops and crates.
 2. Remove all litter and droppings from floors, walls and surfaces of facilities occupied or traversed by poultry.
 3. Empty all troughs, racks and other feeding and watering appliances.
 4. Thoroughly clean all surfaces with a detergent and rinse with water.
 5. Saturate surfaces with a 0.4% - 1.0% (2 fl. oz. / 4 gallons to 5 fl. oz. / 4 gallons of water) solution of Oxy-Sept 333 for a period of 10 minutes.
 6. Ventilate buildings, coops and other closed spaces. Do not house poultry or employ equipment until treatment has been absorbed, set or dried.
 7. Thoroughly scrub treated feed racks, troughs, automatic feeders, fountains and waterers with a detergent and rinse with potable water before reuse.
- See your Ecolab Representative for specific recommendations for all cleaning and rinsing requirements.

POULTRY HATCHERY DISINFECTION

Clean out any remaining eggs and chicks. Remove visible soils, such as litter, down, shell fragments or other hatching related debris. Empty all racks and other equipment. Thoroughly wash all surfaces, including floors, walls, conveyors, trays and water systems with a recommended detergent. Rinse thoroughly with water. Apply a 0.4% - 1.0% (2 fl. oz. / 4 gallons to 5 fl. oz. / 4 gallons of water) solution of Oxy-Sept 333 with a mop, cloth, brush or coarse spray. Wet all surfaces and allow to remain visibly wet for 10 minutes. Ventilate buildings and other closed spaces. Allow to dry before reintroducing eggs.

DISINFECTION AND DEODORIZING OF ANIMAL HOUSING FACILITIES (BARNs, KENNELs, HUTCHES)

Remove animals and feed from facilities. Remove litter, waste matter and visible soils. Empty all troughs, racks and other feeding and watering equipment. Wash surfaces with a recommended alkaline detergent, by manual, or spray application. Rinse with water. Apply a 0.4% - 1.0% (2 fl. oz. / 4 gallons to 5 fl. oz. / 4 gallons of water) solution of Oxy-Sept 333 with a mop, cloth, brush or coarse spray. Wet all surfaces and allow to remain visibly wet for 10 minutes. Ventilate buildings and other closed spaces. Allow to air dry before reintroducing animals.

VIRUCIDAL* ACTIVITY

Oxy-Sept 333 is effective as a disinfectant against poultry and livestock viruses on hard, non-porous surfaces of agricultural facilities and equipment, dairy processing facilities, military facilities and equipment, airport facilities and equipment, port facilities and equipment, rail facilities and equipment, quarantine facilities and equipment, slaughter facilities and equipment (including processing facilities), shipping facilities and equipment, and similar sites where animals, animal by-products or soil contaminants suspected of harboring the following poultry and livestock pathogens:

*Influenza A Virus (H10N7), *Avian Influenza A Virus (H5N1), *Newcastle Disease Virus, *Infectious Bronchitis Virus, *Avian Reovirus, *Infectious Bovine Rhinotracheitis Virus (IBR), *Parainfluenza 3 Virus, and the *Foot & Mouth Disease Virus (Aphthovirus).

Within these facilities, hard non-porous surfaces of treated objects include, but are not limited to, vehicles, farm equipment (including tractors, plough shares, cars and trucks, farm engines, harvesters, loaders, mowers, tillers and slaughter machinery), military equipment (including tanks and troop carriers), and shipping equipment (bins and containers).

Apply a 0.4% (2 fl. oz. / 4 gallons of water) solution of Oxy-Sept 333 with a mop, cloth, brush or coarse spray to disinfect walls, ceilings, floors, decks, container surfaces, vehicles, water proof footwear (such as rubber boots), livestock equipment, utensils, hoses, and instruments. Wet all surfaces and allow to remain visibly wet for 10 minutes. Allow surfaces to air dry and rinse with potable water before reuse.

NOTE: This product in its use solutions is compatible with stainless steel and aluminum surfaces. If product is intended to be used on any other surface, it is recommended that you apply product to a smaller test area to determine compatibility before proceeding with its use.

EPA PROOF IN PROCESS (PLEASE DATE AND INITIAL WHEN FINISHED)															
ROUND	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
DATE	08/01/17	02/06/18	08/09/18	08/01/19	11/20/19	11/21/19	12/03/19	06/19/20	08/20/20	02/12/21	09/21/21	02/08/22	06/30/22	12/21/22	
Designer															
Initials	KF	KF	AP	KF	KF	KF	KF	KF	KF	* KF	KF	KF	KF	KF	

* When EPA art is finalized and going to print vendor put an * next to your initials.