GENERAL DISINFECTION PERFORMANCE: This product kills the following bacteria in 10 minutes at 1 oz. per gal. of water (780 ppm active) and 5% soil on hard, non-porous surfaces against: Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus

NON-FOOD CONTACT SANITIZING PERFORMANCE: This product is an effective one-step non-food contact sanitizer in 5 oz. per gal. of water (780 ppm active) and 50% soil on hard, non-porous surfaces against: Enterobacter aerogenes, Listeria monocytogenes, Salmonella enterica, Salmonella enteritidis, Shigella dysenteriae, Staphylococcus aureus, Yersinia enterocolitica

FOAMING NON-FOOD CONTACT SANITIZING PERFORMANCE: This product is an effective one-step non-food contact sanitizer in 5 oz. per gal. of water (780 ppm active) and 50% soil on hard, non-porous surfaces against: Enterobacter aerogenes, Listeria monocytogenes, Staphylococcus aureus

- This product combines the proven efficacy of a quat with a high foaming specialty surfactant to provide you with an all-in-one solution specifically designed for doorways and other hard, non-porous surfaces.
- This product is for use as a disinfectant on hard, non-porous surfaces at 780 ppm active.
- This product may be applied through foamers, low-pressure sprayers.
- This product removes and controls plugging and odors caused by accumulation of biofilm and other organic contaminates in drains.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Before using this product, food products and packaging materials must be removed from the area or carefully protected.

1. PRE-CLEAN HEAVILY SOILED AREAS. 2. APPLY USE SOLUTION OF 1 OZ. PER GALLON OF WATER (OR EQUIVALENT USE DILUTION) UNTIL DISINFECTANT IS IN CONFORMITY WITH DIRECTIONS. APPLY FOAM TO A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), THEM TO A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), USING A HOSE NOZZLE, OR SIMILAR DEVICE, OR THROUGH A FOAM GENERATING MACHINE OR SPRAY DEVICE. APPLY A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), THEM TO A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), USING A HOSE NOZZLE, OR SIMILAR DEVICE, OR THROUGH A FOAM GENERATING MACHINE OR SPRAY DEVICE.

3. TREATED SURFACES MUST REMAIN WET FOR 10 MINUTES. 4. ALLOW TO AIR DRY. RINSE OF FLOORS IS NOT NECESSARY UNLESS THEY ARE TO BE WAXED OR POLISHED. 5. PREPARE A SOLUTION DAILY OR WHEN VISIBLY DIRTIED.

FOAMING DISINFECTION DIRECTIONS

(Use the following instructions when using Luffery equipment)

NON-FOAM DISINFECTION DIRECTIONS

1. PRE-CLEAN HEAVILY SOILED AREAS. 2. APPLY USE SOLUTION OF 1 OZ. PER GALLON OF WATER (OR EQUIVALENT USE DILUTION) UNTIL DISINFECTANT IS IN CONFORMITY WITH DIRECTIONS. APPLY FOAM TO A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), THEM TO A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), USING A HOSE NOZZLE, OR SIMILAR DEVICE, OR THROUGH A FOAM GENERATING MACHINE OR SPRAY DEVICE. APPLY A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), THEM TO A 1:128 DILUTION OF PRODUCT WITH WATER (1 OZ. PER GALLON OF WATER), USING A HOSE NOZZLE, OR SIMILAR DEVICE, OR THROUGH A FOAM GENERATING MACHINE OR SPRAY DEVICE.

NON-FOOD CONTACT SURFACE SANITIZING DIRECTIONS

NON-FOOD CONTACT SURFACE SANITIZING: Pre-clean heavily soiled areas. Add 1 oz. of this product per gal. of water (200 ppm active) or equivalent use dilution. Solution should be of a liter or 1.5 liters of this product per gal. of water to come into contact with the soil. Without Rinsing, use 1.5 ounces of this product per gal. of water (200 ppm active) or equivalent use dilution. Use to disinfect hard, non-porous surfaces against: Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus

FLOOR DRAIN AND DRAINAGE SYSTEMS FOAMING SANITIZER:

1. Pre-clean drain with brush applicator prior to disinfection. Brush applicator bristles must be one inch in diameter larger than the inside diameter of the drainpipe to be sanitized. Using a foam generating machine or sprayer, foam solution over the drain surface for 10 minutes, then let air dry or rinse. Do not mix other foam additives to the foaming solution.

2. When using as directed, this product removes and controls plugging and odors caused by accumulation of biofilm and other organic contaminates in drains. Deodorization will only occur on pre-cleaned surfaces of the drain. Thoroughly pre-clean drain with brush applicator prior to disinfection. Brush applicator bristles must be one inch in diameter larger than the inside diameter of the drainpipe to be sanitized. Using a foam generating machine or sprayer, foam solution over the drain surface for 10 minutes, then let air dry or rinse. Do not mix other foam additives to the foaming solution. A small amount of water must be flushed down the drain to refill the (J) trap. Repeat use at least weekly or as may be needed to control (listed) organism growth.

3. If drainage pipe is 10 inches or more, allow the drain to sit for a minimum of 5 minutes before use. Drain can then be returned to its normal fluid status. Check with foam equipment manufacturer for exact time to fill length of drain pipe requiring deodorization. Foam for at least 10 seconds or longer depending upon length of drainage to disinf ect. Foam should not be allowed to sit against the surface for more than 10 minutes. After foam has settled, run water at the rate of 2 to 3 gallons per minute for 1 to 2 minutes to remove foam and water. Do not mix other foam additives to the foaming solution. Reposition foam nozzles for 10 minutes. To prevent cross contamination from area to area, in animal housing facilities, move person to fresh air. If person is not breathing, call 911 or an emergency number 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. Call a poison control center or doctor immediately for treatment advice.

NOTE TO PHYSICIAN: Possible mucosal damage may centralize the use of gastric lavage.

STORAGE AND DISPOSAL

- Do not contaminate water, food, or feed by storage or disposal.
- STORAGE: Store in a locked cabinet or locked storage sufficient to make it inaccessible to children or persons unfamiliar with its proper use.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticides can cause 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: Non-Refillable Container. Do not reuse or refill this container. Dispose of waste container or empties in accordance with local regulations. If the container is punctured, or is obviously defective, follow the instructions below: Take container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and roll it back and forth several times. To empty container, cut its other end up and tip back and forth several times. Follow Pesticide Disposal instructions for disposal. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

Sold by: PSSI Chemical Innovations
P.O. Box 338, 3729 Pelle Hood Rd., Kieler, WI 53812

UN 003, Disinfectants, liquid, corrosive, n.o.s., (quaternary ammonium compound) S, PG II

(Use the following instructions when not using Luffery equipment)

FLOOR DRAIN AND DRAINAGE SYSTEMS FOAMING SANITIZER: Thoroughly pre-clean drain with brush applicator prior to sanitization. Sanitization will occur only on pre-cleaned surfaces of the drain. Using a foam generating machine or sprayer, foam solution over the drain surface for 10 minutes, then let air dry or rinse. Do not mix other foam additives to the foaming solution.