FoamSan 3400


ACTIVE INGREDIENTS:
- Alkyl (50% C14, 40% C12, 10% C16) Dimethyl Benzyl Ammonium Chloride ........................................... 4.0%
- Octyl Decyl Dimethyl Ammonium Chloride ............................................................. 3.0%
- Didecyl Dimethyl Ammonium Chloride ................................................................. 1.5%
- Dodecyl Dimethyl Ammonium Chloride ............................................................... 1.5%
- Other Ingredients:.................................................................................................. 90.0%
TOTAL:............................................................................................................. 100.0%

KEEP OUT OF REACH OF CHILDREN
DANGER PELIGRO

See left panel for additional precautionary statements.

FIRST AID
In case of emergency, call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

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.

IF ON SKIN: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

IF INHALED: 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.

IF INGESTED: Do not attempt to induce vomiting. Call a poison control center or doctor. For guidance contact your State Water Board or Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:
Non-refillable containers equal to or less than 5 gal.
Non-Refillable Container. Do not reuse or refill this container. Triple rinse container promptly after emptying. Triple rinse as follows: Fill container 1/4 full with water and drain. Drain for at least 30 seconds. Fill container 1/4 full with water. Do not rinse. Pour container contents into a separate rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

For non-refillable containers greater than 5 gal.
Non-Refillable Container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Fill the container 1/4 full with water. Replace and tighten closures. Trip container on its side and roll it back and forth for at least 30 seconds. Trip container 10 times or until all contents have been flushed down the drain. Fill container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE: Store only in original container. Keep this product under 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 this product may cause serious environmental pollution, which is illegal. This product contains a pesticide that is hazardous to aquatic life. 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.

Approved by: Jess Bakes at: 10:02 am, Jan 26, 2020

ChemStation of Oregon
26100 SW 95th Ave., Ste. 202, Wilsonville, OR 97070
877-295-1715

EPA Registration No:
10324-159-83095

EPA Establishment No:
83095-OR-1

Batch No:
Manufacturing Date:

NET CONTENTS:
- Non-Refillable: 5 Gallons 15 Gallons 25 Gallons
- Refillable: 120 Gallons 165 Gallons 220 Gallons
- 275 Gallons 350 Gallons 500 Gallons
- 1000 Gallons 1500 Gallons

Apply foam into drain by holding nozzle (wand) to floor drain or into drainage (opening) trough. Hold foaming discharge nozzle with attached drain cover footplate snug against drain opening to assure foam does not back up into drain. Foam for at least 6 seconds or longer depending upon length of drainage to sink to sani. Lafferty foaming equipment will fill an 8-in. foot run of four inch pipe for every 6 seconds of application. Foam will completely fill pipe and push water through the (J) trap or other such catch device. Allow the drain to sit for a minimum of 5 minutes before use. Drain can then be returned to service with or without rinsing. It is recommended that a small amount of water 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. Do not mix other foam additives to the sanitizing solution.

(Use the following instructions when not using Lafferty equipment)

FLOOR DRAIN AND FOAMING SANITIZER:
Thoroughly pre-clean drain with brush applicator or other vigorous physical method prior to sanitization. Sanitization will occur only on pre-cleaned surfaces of the drain. Using a foam generator or similar device, set equipment according to manufacturers’ instructions to deliver a dilution of 1:256 dilution of this product with water. Apply foam into drain or drainage (opening) trough by holding foaming nozzle (wand) to drain or drainage (opening) trough. Foam for at least 10 seconds or longer depending upon length of drain to sink to sani. This product may be used in 1:256 dilution to fill drain or drainage. Foam will completely fill pipe and push water through the (J) trap or other such catch device. Allow the drain to sit for a minimum of 5 minutes before use. Drain can then be returned to service with or without rinsing. It is recommended that a small amount of water 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. Do not mix other foam additives to the sanitizing solution.

Precautionary Statements

Hazard to Humans and Domestic Animals
Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed, inhaled or absorbed through the skin. Avoid breathing spray mist. Do not get in eyes or on skin. Avoid contact with the skin and protective clothing when handling. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash clothing before reuse.

Environmental Hazards
This product is toxic to fish and aquatic invertebrates. Do not contaminate this product into lakes, rivers, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not contaminate this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

Non-Contact Sanitizing Performance
This product is an effective one-step non-food contact sanitizer in 1 minute at 1 oz. per 4 gal. of water (200 ppm active) and 5% soil on hard, non-porous surfaces against:
- Campylobacter jejuni
- Salmonella enteritidis
- Listeria monocytogenes
- Klebsiella pneumoniae
- Staphylococcus aureus
- Listeria innocua
- Salmonella enterica

This product is a concentrated liquid product containing an effective blend of quaternary ammonium compounds and a high foaming surfactant, all the things needed to make a high foaming solution to effectively deliver the sanitizing agent to targeted areas. This product utilizes a unique foaming surfactant system that is synergistically formulated to provide long lasting foam for contact on all surfaces.

Non-Food Contact Sanitizing Directions

Shoe Bath Sanitizer Directions:
To prevent cross contamination from area to area in animal areas, and the packaging and storage areas of food plants, soak shoe bather and rinse shoes in a 1:2.5 to 2:1.5 dilution of this product and keep soak water free of foreign debris. Do not reuse soak water. Clean drain with brush applicator or other vigorous physical method prior to sanitization. Sanitization will occur only on pre-cleaned surfaces of the drain. Using a foam generator or similar device, set equipment according to manufacturers’ instructions to deliver a dilution of 1:256 dilution of this product with water. Apply foam into drain or drainage (opening) trough by holding foaming nozzle (wand) to drain or drainage (opening) trough. Foam for at least 10 seconds or longer depending upon length of drain to sink to sani. This product may be used in 1:256 dilution to fill drain or drainage. Foam will completely fill pipe and push water through the (J) trap or other such catch device. Allow the drain to sit for a minimum of 5 minutes before use. Drain can then be returned to service with or without rinsing. It is recommended that a small amount of water 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. Do not mix other foam additives to the sanitizing solution.