DANGER: Corrosive. Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through the skin. May cause permanent loss of vision. Wear goggles and protective clothing. Do not breathe spray, splash or other water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash clothing before reuse. Protect from contamination. Skin contact may cause allergic reactions in some individuals.

FIRST AID
If IN EYES: Hold eye open and immediately and gently with water for 15 - 20 minutes. Remove contact lenses, if present. After the first 5 minutes, use an antiseptic solution.

IF IN SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. If INHALED: Move person to fresh air; if person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

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

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.

NOTE TO PHYSICIAN: Probable mucous damage may contaminate the use of gastric lavage.

ENVIRONMENTAL HAZARDS
This product is lethal to fish. Do not discharge containing rinse water into waterways unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has consented in writing prior to discharge. Do not discharge rinse water to sewer systems prior to notifying the local sewer treatment plant authority. For drip irrigation, contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS
When exposed to air, 35400 may release oxygen and odors of carbon and nitrogen.

STORAGE AND DISPOSAL
Do not store or use in metal-containing spray storage or disposal.

PESTICIDE STORAGE: Keep product in closed original container when not in use. Store in a cool area away from potential sources of ignition, including heat, sun or other chemicals. Products should be stored below 60°F.

PESTICIDE DISPOSAL: Pesticide wastes are usually hazardous wastes. Contact your state or local hazardous waste office on procedures for disposal of pesticides. In addition, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available or punctures in a sanitary landfill, or by other procedures approved by state and local authorities. If refuse cannot be used, follow pesticide disposal instruction in container. Do not incinerate or mix with hazardous waste and must be disposed of in accordance with local, state and federal regulations. Merchant containers containing pressure container (i.e., aerosol) promptly after emptying.

Pressure canes as follows: Filled containings into application equipment or a mix can and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment, rinse equipment, mix can, or other equipment used for mixing or disposal. Insert pressure rinsing nozzle in the side of the container, and maintain a pressure of 10 psi for 30 seconds; from the side of the container. For Containers Having a Capacity of 6 Gallons or Less: For containers with a capacity of 6 gallons or less, follow the application equipment or a mix can tank and drain the air from 10 seconds after the air begins to drip. Fill the container 1/4 full with water. Rest the container on a flat surface at least one time, complete revolutions, for 30 seconds. Stand the container upright on its end and tip it back, several times. Empty the rinses into application equipment or a mix tank or store for later use or disposal. Repeat this procedure two more times.

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

For disinfectant and public health use, ChemStation 35400 is part of a two-part product and must be used with ChemStation 35410 Activator Solution.

For biocide and non-public health use, ChemStation 35410 Activator Solution may not be required.

Please consult the directions for use for specific instructions.

APPLICATION INSTRUCTIONS FOR SURFACES:
1. Remove gross food particles and dirt from all articles using a pro-
aromatic or fragrance, as necessary.
2. Add 1.25 8 fl. oz. or 3.75 fl. oz. of ChemStation 35400 or 35410 Activator Solution to 1 gal. water in an appropriate plastic container and stir.
3. Thoroughly wet surfaces with solution by pouing, wiping, brushing, scrubbing, wiping with a soapy or detergent sponge, washing, using a clean cloth (CIP) system, pump it through the system, drawing it through the system or mopping.
4. Allow surfaces to remain wet for at least 10 minutes.
5. Rinse all surfaces thoroughly with a potable water rinse.

PRECLEANING INSTRUCTIONS (OPTIONAL STEP): Before 35400 provides one-step cleaning and decontamination, preclean-
ing may be desired for some surfaces in certain cases.

1. Preparing a precleansing solution by adding 0.5 - 0.7 fl. oz. of 35400 to an equivalent amount of 35401 Activator Solution in 1 gal. water in an appropriate plastic container.
2. Clean surfaces with precleansing solution by pouing, wiping, brushing, scrubbing, wiping with a soapy or detergent sponge, washing, using a clean cloth (CIP) system, pump it through the system, drawing it through the system or mopping.
3. Before disinfecting, rinse all surfaces thoroughly with a potable water rinse.

APPLICATION INSTRUCTIONS FOR TRANSFER LINES:
1. Add 12.5 fl. oz. of 35400 or 12.5 fl. oz. of ChemStation 35410 to 1 gal. water in a suitable tank, vessel, container or pipe, pipe, or fitting.
2. Introduce solution into transfer lines and tanks and connect to the transfer line equipment.
3. Drain transfer lines.
4. Repeat steps 2 and 3 two or more times with a potable water rinse.

DISINFECTION OF VETERINARY FACILITIES, ANIMAL CARE SERVICES, AND HOSPITALS:
This product can be used in veterinary facilities, animal care services, and hospitals as a pre-cleaning solution, followed by a disinfectant solution.

1. Remove all animals and feed from premises, vehicles, and equipment.
2. Remove all litter and manure from floors and surfaaces, and other equipment, and wash and thoroughly rinse all equipment and transport vehicles with hot water before and after cleaning.
3. Remove soiled, soiled, and soiled surfaces with all solution by pouing, wiping, brushing, scrubbing, wiping with a soapy or detergent sponge, washing, using a clean cloth (CIP) system, pump it through the system, or mopping.
4. Before disinfecting, rinse all surfaces thoroughly with a potable water rinse.

MANUFACTURED FOR:
ChemStation International
3400 Enclave Lane, Dayton OH 45439
(937) 524-2926

EPA Registration No. 66731-E-85072
EPA Establishment No. 66731-C0001
58772-L-001
58772-C1804
58772-CH1600
58772-PF-A01
58772-PF-A02
58772-WA-001

Net Contents:
Energies (hydrate, foods, showers, and soaps), (10%)
(n-alkyl (C12-18), (C14-32) dimethylhexylbenzene prodole)
Ammonium chloride (3.00%)
(Methyl (C14-16), 38% (C12-18), 28% (C16-18), 15% (C18-20)
Hydrogen peroxide (3.00%)

For disinfectant and public health use, this is part of a two-part product and must be used with ChemStation 35410 Activator Solution.

For biocide and non-public health use, the use of ChemStation 35410 Activator Solution may not be required.

25400 - 35400 - 35401

Batch Code: 01

Label Preparation Order: 66731-2220609240