PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS:

DANGER
CORROSOIVE. Causes irreversible eye damage and skin burns. Harmful if swallowed or absorbed through skin. May be irritating to nose and throat. Do not get in eyes, on skin or on clothing. Wear coveralls worn over long-sleeved shirt and long pants, socks, chemical-resistant footwear, chemical-resistant gloves and protective eyewear. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco.

PHYSICAL OR CHEMICAL HAZARDS: Do not mix with other chemicals. Mix only with water.

ENVIRONMENTAL HAZARDS
This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into streams, lakes, ponds, 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 discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

FIRST AID:
For 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 to rinse.
For skin: Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison center or doctor for treatment advice.
For inhalation: Move patient to fresh air. If breathing is not normal, call 911 or an ambulance, and then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison center or doctor for treatment advice.
For 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 doctor, or going for treatment.

IN CASE OF MEDICAL EMERGENCY, CALL 1-800-324-9300
IN CASE OF TRANSPORT EMERGENCY, CALL 1-877-806-0853

Note to Physician: Probable mucosal damage may contribute to the use of gastric lavage.

CHEMTREAT CL2065

ACTIVE INGREDIENT
Triethyl tetradecylphosphonium chloride .5% OTHER INGREDIENTS .95% TOTAL 100%

KEEP OUT OF REACH OF CHILDREN

DANGER
For use on algal blooms, bacterial blooms, fungi, for the control of algae, slime forming bacteria, sulfide reducing bacteria, and fungi in sump-vessels and industrial air scrubbing systems, recirculating cooling water and process water systems including cooling towers, evaporative coolers, breather coolers, wet scrubbers, wet warmers, and hydrosilicotic sterilizers and reactors, non-food contact paper and paperboard process water (e. g., brown paper, corrugated sheet, Kraft paper, newspapers, etc.) in enhanced oil recovery systems, oil and gas production and transmission pipelines and systems, gas storage wells and systems, hydrosilicotic of pipelines and tanks, pipeline piping and scavenging operations and oil and gas well drilling and maintenance fluids, FOR INDUSTRIAL APPLICATION. This product must be handled and transferred only using a metering-pump system. Open pouring is prohibited.

DIRECTIONS FOR USE:
It is a violation of Federal Law to use this product in a manner inconsistent with USE or LABEL. Read entire label and see below in accordance with precautionary statements and directions. This product must be handled and transferred only using a metering-pump system. Open pouring is prohibited.

This product must be handled and transferred only using a metering pump system or a closed loading/unloading system. Open pouring is prohibited. Wear overall and/or long-sleeved shirt and long pants, safety, chemical-resistant footwear, chemical-resistant gloves and protective eyewear.

RECIRCULATING COOLING AND PROCESS WATER SYSTEMS.
AIR WASHERS AND INDUSTRIAL AIR SCRUBBING SYSTEMS

PULP, PAPER, AND PAPERBOARD MILLS:

DOSEAGE RATES:
Initial Dosage: When the system is newly installed, add 2 to 3 points of this product per ton of pulp or paper (dry basis) as a slug dose. Repeat until control is achieved. Heavily fouled systems must be cleaned before initial treatment.
Subsequent Dosage: When biological control is evident, add 3 to 5 points per ton of pulp or paper (dry basis) as a slug dose as necessary to maintain control.

This product is ONLY FOR USE IN NON-FOOD APPLICATION, such as Brown Paper Mills, Sheet for Corrugated Board, Kraft Paper, Newspapers and similar paper/paperboard and not intended for food contact use.

NOT FOR USE IN ESTUARINE OR MARINE OIL RECOVERY SYSTEMS. Use as directed this product effectively controls after-forming and sulfur-reducing bacteria in injection and produced water systems, water disposal systems, and other oilfield water systems. Treat water at critical points in the system such as water or oil injection tanks, surge and production tanks, oil/water separation, before or after injection pumps, and injection well head.

OIL AND GAS PRODUCTION AND TRANSMISSION PIPES AND SYSTEMS
Water must be added at a point in the pipeline where uniform mixing will occur. The application must be conducted to ensure maximum distribution of the chemical contained within the surface of the pipeline. Follow dosing instructions for enhanced oil recovery systems.

GAS STORAGE WELLS AND SYSTEMS
Individual injection wells must be treated with a sufficient quantity of product to produce a concentration of 1000-1500 ppm of product when diluted by the water present in the formations. Injections must be repeated as needed to maintain control.

Individual drops must be treated with a sufficient quantity of product to produce a concentration of 1000-1500 ppm of product when diluted by the water present in the formation. The drops must be repeated as needed to maintain control.

HYDROTESTING
Waste used to hydrotest pipelines or vessels must contain 1000-1500 ppm of product, depending on water quality and length of time the equipment will remain idle.

Pipelining Piping and Scavenging Operations
Add the product to a slug of water immediately following the scavenger (ideally this water volume can be kept to a minimum and contained between the scavenger and the piping). Sufficient product must be added to produce a concentration of 1000-1500 ppm of product in the water at the discharge point or pipe trap depending on the length of the piping and the security of bioavailability.

DRILLING PACKER, COMPLETION, WORKOVER AND FRACURING FLOWS
This product must be added to these fluids at a point where uniform mixing will occur. Add 1000-1500 ppm of product to a freshly prepared fluid depending on the severity of the contamination.

FIRE PROTECTION SYSTEMS
This product is effective at controlling microbial growth in water and on pipe surfaces in fire protection systems. This product must be added to a fire protection system using a chemical metering pump capable of variable pump rates. The product must be injected at a pose, such as a mixer, manifold or makeup feed water line, where there is mixing and distribution will occur. Add 100-1500 ppm of product (5-50 ppm active ingredient) depending on severity of prospective contamination in the system. Repeat as needed.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage and disposal.
Pesticide Storage: Keep dry product dry and store in a cool dry, well-ventilated area away from heat or open flame. Store in original container.
Pesticide Disposal: Pesticides wastes are usually hazardous. Improper disposal of excess pesticide, spray mist, or residue is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticides or Environmental Protection Agency, or the Hazardous Waste representative at the nearest RPA Regional Office for guidance.
CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container or container equivalent, promptly after emptying. 5 Gallon container: Triplie rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ½ full with water and recap. Shake for 10 seconds. Pour remaining into application equipment or a mix tank or store empty for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two or more times.

Product for containers with capacities of greater than 5 gallons; Triplie rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ 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 side and tip it back and forth several times. Pour the contents into a pit or other containment system and clean the tank. Repeat this procedure two or more times.

NOTE: Buyer assumes all responsibility for safety and use not in accordance with directions.

Product of USA
MANUFACTURED FOR:
CHEMTREAT, INC.
5640 Cox Road
Glen Allen, Virginia 23060

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EPA Establishment No. 15300-VA-1
15300-TN-1
15300-KA-1

Net Weight: ___ LBS/GAL
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