CHEMTREAT CL-2427

CHEMTREAT CL-2427 IS FOR BIOFOULING AND SLIME CONTROL IN PULP AND PAPER MILL SYSTEMS; RECIRCULATING AND ONCE-THROUGH COOLING WATER SYSTEMS; PASTEURIZING COOLING WATER SYSTEMS; PROCESS WATERS; BIOCIDAL CONTROL IN PACKAGING AND STORAGE VESSELS

FIRST AID

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

If swallowed: Call 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 a poison control center or doctor. Do not give anything to an unconscious person.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Do not apply heat. For systemic absorption through the skin, use cool water to reduce temperature of the skin. Wash contaminated clothing before reuse. Apply a petrolatum-based moisturizer to the skin after the water rinse and to prevent skin dryness. If on clothing, remove clothing immediately and wash with soap and water. Wash heavily soiled and contaminated clothing separately with warm water and detergent. Clothing should be washed separately from other clothing items.

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 a doctor for further treatment advice.

DIRECTIONS FOR USE

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

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A mixture of chlorine dioxide in use in controlling slime and sulfate-forming bacteria in process waters, air washing systems, recirculating and once-through water cooling systems. It is effective against microorganisms such as holding ponds, lagoons, inclusion and pasteurizer cooling water systems and industrial closed recirculating water systems and packaging and storage vessels. Air Washers and Recirculating and Once-Through Cooling Water Systems (cooled towers, evaporative condensers, cooling towers, evaporative condensers, etc.). Severely fouled systems should be cleaned prior to treatment. This product may be used in all types of cooling water systems that have mist-eliminating components. ChemTREAT CL-2427 should be added at a point where uniform mixing can be achieved. For example, in the basin area. Addition may be intermittent or continuous. ChemTREAT CL-2427 should not be mixed with other chemicals or additives without first checking for compatibility. Contamination with other chemicals could result in product decomposition. In case of decomposition, isolate container, dose container with concentrated solution and discard. Do not mix with other chemicals or additives without first checking for compatibility. Contamination with other chemicals could result in product decomposition. In case of decomposition, isolate container, dose container with concentrated solution and discard.

In case of emergency, call 24 hours 1-800-424-9300. See side panel for additional precautionary statements.

CONTAINER DISPOSAL:
Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water.

PROCEDURE FOR LEAK OR SPILL:
Stop leak if this can be done without risk. Shut off ignition sources; no flames, sparks, tobacco, cigarettes, or other open flames near spill. Neutralize with a dry chemical powder. Clean up slowly and carefully. For stored, shipped or received materials, follow good industrial hygiene procedures as outlined in the OSHA Hazard Communication Standard. For spills, use希腊 paving sand or other inert material. Neutralize the sand before disposal. For reception spills, follow local, state and Federal regulations. For spills or releases, follow local, state and Federal regulations. If the system is noticeably fouled, use slug dose procedure for the initial treatment. Once control is achieved, continuous feed of 0.4 to 21.5 fl. oz. ChemTREaT CL-2427 per 1000 gallons of water per day in the system (or 0.001 to 0.010 PPM). Dosage rates should be adjusted depending on the extent of biofouling and control achieved.

Pasteurizer Cooling Water Systems
ChemTREAT CL-2427 may be used for control of slime, bacteria, fungi, and other microorganisms in biofouling systems and warmers at the same application rates and in the same manner as described above. The solution should be added to the closed recirculating system at a point where uniform mixing can be achieved, e.g., basin, sump, or injection area.

Biofouling Control in Pulp and Paper Mill Systems
For use in the manufacture of paper and paperboard intended for non-food contact use. For use in pulp and paper production lines in pulp and paperboard mills.

Air Washers and Recirculating and Once-Through Cooling Water Systems (cooled towers, evaporative condensers, cooling towers, evaporative condensers, etc.). Severely fouled systems should be cleaned prior to treatment. This product may be used in all types of cooling water systems that have mist-eliminating components. ChemTREAT CL-2427 should be added at a point where uniform mixing can be achieved. For example, in the basin area. Addition may be intermittent or continuous. ChemTREAT CL-2427 should not be mixed with other chemicals or additives without first checking for compatibility. Contamination with other chemicals could result in product decomposition. In case of decomposition, isolate container, dose container with concentrated solution and discard. Do not mix with other chemicals or additives without first checking for compatibility. Contamination with other chemicals could result in product decomposition. In case of decomposition, isolate container, dose container with concentrated solution and discard.

Environmental Hazards
This product is toxic to birds, mammals, fish and aquatic invertebrates. Do not discharge effluent containing this product into lakes, streams, 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 into sewer systems without previously notifying the sewage treatment plant operators. Contact your State Water Board or Regional Office of the EPA.

Any solution released from the system should be diluted with water and tested for residuals to ensure that there is less than 3 ppm peroxide remaining.

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