

92.04.27

Kedchem 5270

LIQUID MICROBICIDE

INDUSTRIAL

READ THE LABEL BEFORE USING

GUARANTEE:

Poly[oxyethylene(dimethyliminio)ethylene(dimethyliminio)-
ethylene dichloride]..... 20% (by weight)

REGISTRATION NO. 22533

PEST CONTROL PRODUCTS ACT

NET CONTENT: Litres / Kilograms

Kedchem Inc.
391 Vidal St. S., Box 2020
Sarnia, Ontario
N7T 7L1

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water, food, or feed by storage or disposal.

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offense under the Pest Control Products Act to use a control product under unsafe conditions.

NOTICE TO BUYER: Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

BROAD SPECTRUM LIQUID MICROBICIDE
FOR THE CONTROL OF ALGAE, BACTERIA
AND FUNGI

- * NON FOAMING
- * EFFECTIVE AT BOTH ACID AND ALKALINEpH

DIRECTIONS FOR USE

Cooling Tower Systems:

Prior to use in water cooling towers, systems should be cleaned to remove organic, inorganic and microbiological deposits. An initial slug addition of 210 to 525 mL per 10,000 liters of water should then be added to the sump of the cooling water towers. Repeat the initial dosage until control is evident. Subsequent slug additions of 60 to 525 mL per 10,000 liters of water should be added every 2 to 5 days or as needed. The frequency of addition will depend on the relative amount of bleedoff and the severity of the microbiological problem.

Industrial Air Washing Systems:

Prior to use in air washers, systems should be cleaned to remove organic, inorganic and microbiological deposits. An initial slug addition of 75 to 120 mL per 1,000 liters of water should then be added to the sump or the water collector trays. Repeat the initial dosage until control is evident. Subsequent slug additions of 55 to 120 mL per 1,000 liters of water should be added every 1 to 5 days or as needed. The frequency of addition will depend on the relative amount of bleedoff and the severity of the microbiological problem. For use only in systems equipped with effective mist eliminating components.

PRECAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with eyes, skin, clothing and the contamination of food. Wear safety glasses (goggles), rubber gloves and body-protective clothing. Refer to the Material Safety Data Sheet.

FIRST AID

Eye exposure: Flush with clean, cool water for at least 15 minutes or longer till irritation subsides. See a physician if irritation occurs. Skin exposure: Wash with a mild soap and water. See a physician if irritation occurs. Remove and wash contaminated clothing (including shoes) before reuse. Inhalation: Use proper respiratory protection to immediately remove the affected person from exposure. Administer artificial respiration if breathing has stopped. Keep at rest. Get prompt medical attention. Ingestion: DO NOT INDUCE VOMITING: Rinse mouth with copious amounts of water or milk, first. Irrigate the esophagus and dilute stomach contents by slowly giving one (1) to two (2) glasses of water or milk. Avoid giving alcohol or alcohol

related products. In cases where the individual is semi-comatose, comatose or convulsing. DO NOT GIVE FLUIDS BY MOUTH. In all cases, seek immediate medical assistance.

TOXICOLOGICAL INFORMATION: Note to physician: Probable mucosal damage following ingestion may contraindicate gastric lavage.

DISPOSAL

1. Rinse the emptied container thoroughly and add the rinsings to the treatment site.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal or reconditioning.
3. Dispose of the container in accordance with provincial requirements.
4. For information on the disposal of unused, unwanted product and the cleanup of spills contact the regional office of Environment Canada.
5. For small spills, recover free liquid. Soak up residue with solids absorbant. DO NOT FLUSH INTO SURFACE STREAMS. INFORM ENVIRONMENT CANADA AS IN #4.

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