Aquakkil NEXT

ACTIVE INGREDIENT: 15.00%
Glutathione... 15.00%
INERT INGREDIENTS: 85.00%
TOTAL: 100.00%

KEEP OUT OF REACH OF CHILDREN
DANGER

FIRST AID

If swallowed:
- Call a poison control center or doctor immediately for treatment advice.
- Do not induce vomiting.
- Do not give anything by mouth unless instructed to do so by a physician.

If in Eyes:
- Wash immediately and continuously with plenty of water for at least 20 minutes.
- Remove contact lenses if present and continue washing.
- Obtain prompt medical consultation.
- Prematurely, from an ophthalmologist.

If on Skin or Clothing:
- Take off contaminated clothing.

If Inhaled:
- Remove 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.

If any of these symptoms occur, please contact your doctor immediately.

NOTE TO PHYSICIAN:

Aspiration may cause lung damage. Precious mucosal damage may contraindicate the use of gastric lavage.

HOT LINE NUMBER:
Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment. You may also contact (908) 363-1086 for emergency medical treatment information.

TOXICITY:

CORROSIVE. Harmful if swallowed. Causes irreversible eye damage. Causes skin irritation. Harmful if absorbed through skin. Avoid contact with skin and eyes. Avoid extreme concentrations in some individuals. Harmful if inhaled. Do not swallow. Do not get in eyes, on skin, or clothing. Avoid breathing vapor. Wear goggles, protective clothing, and nitrile gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing.

ENVIRONMENTAL HAZARDS:

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, ditches, oceans, or other waters unless in accordance with the requirements of the 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 sewers without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Directors or Regional Office of the EPA.

STORAGE AND HANDLING:

AQUAKILL NEXT is incompatible with many common household products of construction such as steel, galvanized iron, aluminum, tin and zinc. AQUAKILL NEXT can be stored and handled inanked phenolic-lined steel, polyethylene, stainless steel, or reinforced epoxy-plastic equipment. This product freezes at approximately 20.3°F (-6.5°C). Therefore, until the storage tank is thawed or insulated, heating and insulation may be required. If heating is needed, exposure to high temperatures should be avoided. For short storage times (up to 1 month), temperatures up to 100°F (37.5°C) can be tolerated, but the preferred maximum storage temperature is approximately 80°F (26.7°C).

A stainless steel or plastic tank with a pump is suggested for transfer service. Spiral-wound stainless steel with TFE/PF® coating is suitable for gasification and pigging.

Note: In ventilated area. If vapors are irritating to the nose or eyes, special ventilation or respiratory protection (MSHANOSH approved air purifying respirator equipped with an organic vapor cartridge) may be required.

DIRECTIONS FOR USE:

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

AIR WASHERS AND INDUSTRIAL SCRUBBING SYSTEMS: RECIRCULATING COOLING AND PROCESS WATER SYSTEMS: This product may be used only in industrial air washing and scrubbing systems where no rinse or discharge is required. The application rates described below, to a water treatment system, or a convenient point of uniform mixing such as a basin mixer. Additonally, the application rate may be increased (SLUG DOSE) or continuously. Fully treated systems can be treated with AQUAKILL NEXT. Under these conditions, the system should be discarded for use up to 24 hours. AQUAKILL NEXT can be used in industrial process water systems that contain ultraviolet lamps and non-medical reverse osmosis membranes (where approved for compatibility by the membrane manufacturers) and associated distribution systems.

INTERMITTENT (SLUG DOSE) METHOD: Initial Dose: When the system is not currently fouled, apply 4-1.6 fluid ounces of AQUAKILL NEXT per 100 gallons of water in the system. Repeat until control is achieved. Subsequent Doses: Maintain the treatment level by starting a continuous feed of 0.5-1.6 fluid ounces of AQUAKILL NEXT per 100 gallons of water in the system per day. Fully treated systems must be cleaned before treatment begins.

CONTINUOUS FEED METHOD: Initial Dose: When the system is noticeably fouled apply 4-1.6 fluid ounces of AQUAKILL NEXT per 100 gallons of water in the system. Subsequent Doses: Maintain this treatment level by starting a continuous feed of 0.5-1.6 fluid ounces of AQUAKILL NEXT per 100 gallons of water in the system per day. Fully treated systems must be cleaned before treatment begins.

INDUSTRIAL WATER TREATMENT SYSTEMS: Industrial systems containing 2.0 to 7.0 ppm of chlorine or AQUAKILL NEXT per 1.0 mg/L of chlorine in the water can be treated by intermittent (slug dose) or continuous feed method.

INTERMITTENT (SLUG DOSE) METHOD: Initial Dose: When the system is noticeably fouled, apply 4.0-1.0 fluid ounces of AQUAKILL NEXT per 100 gallons of water in the system. Repeat until control is achieved. Subsequent Doses: Maintain this treatment level by starting a continuous feed of 0.5-1.6 fluid ounces of AQUAKILL NEXT per 100 gallons of water in the system per day. Fully treated systems must be cleaned before treatment begins.

CONTINUOUS FEED METHOD: Initial Dose: When the system is noticeably fouled, apply 4.0-1.0 fluid ounces per day. Repeat until control is achieved. Subsequent Doses: Maintain this treatment level by starting a continuous feed of 0.5-1.6 fluid ounces of AQUAKILL NEXT per 100 gallons of water in the system per day. Fully treated systems must be cleaned before treatment begins.

GENERAL PRESERVATIVE USE: AQUAKILL NEXT is recommended for use in aqueous or water containing products and systems, including industrial, institutional and consumer in-can processes and products, to control the growth of bacteria and fungi. For effective preservation, add AQUAKILL NEXT to the product formulation at a rate of 0.5-1.6 fluid ounces per 100 gallons of water to achieve the following results:

- Reduces the growth of free-swimming bacteria and fungi by ensuring a viable membrane.
- Enhances the effectiveness of reverse osmosis membranes (where approved for compatibility by membrane manufacturers).
- Add 0.5-1.6 fluid ounces per 100 gallons of water to achieve the above results.

STORAGE & DISPOSAL:

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Pesticide wastes are improper disposal of excess pesticide, empty containers or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use, according to label instructions, contact your State Pesticide or your Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL:

(TANK FOR ALL LIQUID INDEFINITE STRATEGIC CONTAINERS AND NONREFILLABLE CONTAINERS: Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Plastic Containers: May be incinerated, or, if allowed by state and local authorities, by burning at a site not in or near metal scrap. Metal Containers: Do not cut or weld on or near metal containers. Liquid residue from empty standard container of capacity with 5 gallons or less: Triple rinse as follows: Empty the container contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container half full with water and recede. Shake for 10 seconds. Pour rinsate into application equipment or mix tank or rinse equipment for the later use or discharging to STP or drain. Repeat this procedure two more times. Liquid residue from empty standard container of capacity greater than 5 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank: Fill the container half full with water and recede. Drain for 10 seconds. Repeat the above procedure for the later use or discharging to STP or drain. Repeat this procedure three more times. Liquid residue from standard container of capacity with 5 gallons or less: Triple rinse as follows: Empty the container contents into application equipment or a mix tank. Fill the container contents into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously. Pour or pump rinsate into application equipment or a mix tank or rinse equipment for the later use or disposal. Repeat this rinsing procedure two more times. Do not discharge rinsate containing this product without in accordance with the requirements of the National Pollutant Discharge Elimination System (NPDES) permit, and the permitting authority has been notified in writing prior to discharge. Do not discharge rinsate containing this product without in accordance with the local sewage treatment plant authority. For guidance contact you State Water Honor or Regional Office of the EPA.

Distributed By:
Walla Walla Environmental
4 West Reea Ave.
Tel, No. (308) 247-9011
EPA Reg. No. 1448-423-7332
Product Weight: 8.7 lb/gal
NET CONTENTS MARKED ON CONTAINER
HMIS/INCA Ratings
Health 3 Flammability 1 Reactivity 0
Batch code: Replaced 12/14/2012