IF IN EYES: Hold eye open and rinse slowly and gently with water for 20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Call a physician immediately.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a quart of water if able to swallow. Do not induce vomiting unless told to do so by a physician.

IF ON SKIN OR CLOTHING: Take off contaminated clothing and wash skin thoroughly with soap and water.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. The manufacturer's label with the container or caller for treatment advice. You may also contact INFOTRAC 1-800-535-5053 for emergency medical treatment.

For applications in waters described as for drinking water, these waters must receive additional and separate potable water treatment. Do not exceed a maximum of 1.0 ppm metallic copper in these water bodies (background + applied copper).

The Compost of the pond may need to be aerated when the livestock is removed. You may also contact INFOTRAC 1-800-535-5053 for emergency medical treatment.

Pesticide Storage and Disposal

Always keep container closed. Keep away from gasoline pipe, any uns catchy storage or handling equipment.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess AgriTec® mixtures or rinsates can cause pollution and should not be disposed of at the proper water treatment plant. To dispose of the pesticide mixture, use the product to control another use批准的 use. If the product is used in the plant, the user must follow the precautions and instructions on the label for the use on the water treatment plant.

READ BEFORE USING

LIMITED WATER MANAGEMENT APPLICATIONS

Read the entire Directions for Use, Limited Warranty and Limitation of Remedies before using this product. If the terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following conditions: dealer agrees and acquiesces in the use of the pesticide to control aquatic nuisance plants in water bodies.

CONTAINER HANDLING

Containers with capacities greater than 5 gallons: Nonreturnable container. Do not reuse or refill this container. Offer for recycling, if available. If it is not available, discard the container in an approved method in accordance with local, state and federal laws. Disposal of this product may be regulated by state or federal laws. Contact your local or state environmental agency for disposal instructions.

To Control Algae and Nonphotic Health Bacteria and Bacteria That Cause Odor Problems in Aquaculture Ponds: AgriTec® is used as a supplement to existing treatments. The addition of AgriTec® to the treated pond will aid in the control of algae and nonphotic health bacteria and in reducing the growth of bacteria that cause odor problems. AgriTec® is used at a rate of 1 gallon per 60,000 gallons of water or 1 gallon of AgriTec® per 100,000 gallons of water to prevent treatment of algae and nonphotic health bacteria. This will result in a rate of 0.06 ppm metallic copper. Charleston Chlorination: Charleston Chlorination is a method of disinfection that involves the addition of chlorine or a similar chemical to water to kill microorganisms. In the Charleston Chlorination process, chlorine is added to the water in small increments, and the chlorine concentration is monitored to ensure that the desired level of disinfection is achieved. Charleston Chlorination is used to eliminate or reduce the growth of algae and nonphotic health bacteria, as well as other microorganisms.

Bacterial and Chemical Control

To Control Bacterial and Chemical Control: AgriTec® is used to control bacterial growth in water bodies. AgriTec® is used at a rate of 1 gallon per 60,000 gallons of water or 1 gallon of AgriTec® per 100,000 gallons of water to control bacterial growth. The addition of AgriTec® to the treated pond will aid in the control of bacterial growth. AgriTec® is used at a rate of 1 gallon per 60,000 gallons of water or 1 gallon of AgriTec® per 100,000 gallons of water to prevent treatment of bacterial growth. This will result in a rate of 0.06 ppm metallic copper. Charleston Chlorination: Charleston Chlorination is a method of disinfection that involves the addition of chlorine or a similar chemical to water to kill microorganisms. In the Charleston Chlorination process, chlorine is added to the water in small increments, and the chlorine concentration is monitored to ensure that the desired level of disinfection is achieved. Charleston Chlorination is used to eliminate or reduce the growth of algae and nonphotic health bacteria, as well as other microorganisms.

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