Waste Disposal: Consult state and local authorities for restrictions on disposal of chemical wastes. Buried landfills (sanitary landfills) are classified as C (ODOR) or D (ODOR) wastes.

2. HANDLING AND STORAGE

• Never store product near the original container.
• Keep container away from water sources.
• Do not permit water contact with any container.
• Keep product in original container.
• Keep out of reach of children.
• Keep out of direct sunlight.
• Keep rigidly closed in original containers or sealed
• Store in airtight containers or septic storage tanks.
• Store in a well-ventilated area.
• Wore personal of dangers of concentrated product.

3. ENVIRONMENTAL HAZARDS

Hazardous Wastes are classified as

• Corrosive to man, man-made structures, eyes and skin.
• Odor: Detectable and nauseating.

Toxic to simple cell and aquatic organisms. Danger to the environment limited to landfills. Natural waters cannot be disposed of according to label directions, contact your local hazardous waste facility for proper disposal.

ENVIRONMENTAL HAZARDS

Toxic to simple cell and aquatic organisms. Danger to the environment limited to landfills. Natural waters cannot be disposed of according to label directions, contact your local hazardous waste facility for proper disposal.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear, colorless liquid

Toxic to simple cell and aquatic organisms. Danger to the environment limited to landfills. Natural waters cannot be disposed of according to label directions, contact your local hazardous waste facility for proper disposal.

Toxic to simple cell and aquatic organisms. Danger to the environment limited to landfills. Natural waters cannot be disposed of according to label directions, contact your local hazardous waste facility for proper disposal.

10. STABILITY AND REACTIVITY

Stability: Stable under normal conditions, when handled properly. Storing and shipping under normal conditions is not likely to cause any reaction or change in the product.

If Inhalation: Provide fresh air. If breathing is difficult, give oxygen. If breathing has stopped, perform artificial respiration. If consciousness is lost, keep in a recumbent position. Do not give anything by mouth to an unconscious person.

If Inhaled: Provide fresh air. If breathing is difficult, give oxygen. If breathing has stopped, perform artificial respiration. If consciousness is lost, keep in a recumbent position. Do not give anything by mouth to an unconscious person.

11. TOXICOLOGICAL INFORMATION

• skin: 14 days, 203, or 330 mg/kg. Test Duration: 21 days. Chronic: 21 days. Total test duration: 120 weeks. The results for the 21-day oral study indicate that the test material is less toxic than ethylene oxide.

15. PRECAUTIONARY STATEMENTS

Hazard: Aqueous and Domestic Animals – Danger: Corrosive. Concentrate causes severe burns on skin. Avoid contact with skin. HUDS: 80% to 100%.

Cu-13 / Iodine 125 – N/A

Use the application in this product will result in an application of a hazardous waste from the RAC. The following is a list of the RAC codes for the various hazardous wastes generated in an RCRA facility. They are used to identify the waste and to determine if it is a hazardous waste.

13. DISPOSAL CONSIDERATIONS

In case of spill, flood area with large quantities of water. Do not contaminate with soil or water. Do not contaminate with soil or water. Do not contaminate with soil or water.

Toxic to simple cell and aquatic organisms. Danger to the environment limited to landfills. Natural waters cannot be disposed of according to label directions, contact your local hazardous waste facility for proper disposal.

8. TRANSPORT INFORMATION

• Keep product in original container and follow all regulations for safe transport.

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Toxic to simple cell and aquatic organisms. Danger to the environment limited to landfills. Natural waters cannot be disposed of according to label directions, contact your local hazardous waste facility for proper disposal.

Emergency medical treatment instructions:

Toxicity to humans can be mitigated by the use of gastric lavage. Sold by: Biosafe Systems, LLC, 22 Meadow Street East, East Greenbush, NY 12061 EPA Registration No. 70299-22. Biosafe Systems, LLC. Establishment No. 6015-L-001

A treatment for the prevention and control of Tasmanian devil facial tumor disease.

14. INGREDIENTS

Active ingredient:

Hydrogen Peroxide - 27%

Agricultural Use Requirements

This product may be used only with its label and in accordance with the Training and Education section of the USDA Worker Protection Standard, 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers, farmers, and their families, and of handlers and greenhouses, and handlers of agricultural pesticides. It contains requirements for training and documentation, notification and emergency assistance. It also contains specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE) as well as specific instructions and restrictions regarding the use of this label based on Personal Protective Equipment (PPE).
Liquid over the algae mats. Apply GreenClean Liquid as a surface treatment to control and prevent algae regrowth; apply more frequently in times of higher water temperatures.

**FOR STOCK Tanks and LIVESTOCK Water**

Use GreenClean Liquid to suppress or control algae, bacteria, and由此产生的 cyanobacteria. GreenClean Liquid can be used in stock tanks, ponds, tanks and troughs, and livestock water. Apply 2 fluid ounces of GreenClean Liquid per 250 gallons of water to effectively control algae and bacteria. The application of GreenClean Liquid to the body of the water as a residual will control for algae and bacteria for several days. Where existing algae mats are present at time of treatment, treatment may require more frequent dosing by breaking up mats and/or repeatedly dispensing diluted GreenClean Liquid over the algae mats. Apply GreenClean Liquid as a surface treatment and control or prevent algae regrowth; apply more frequently in times of higher water temperatures.

**DRIP SYSTEM APPLICATION FOR LIVESTOCK WATER**

Components to be used in the application of GreenClean Liquid for livestock water: System components are designed to meet the EPA requirements for livestock water treatment.

1. Apply evenly over the water surface directly over the treated area.
2. Break up any heavy floating algae mats before or during application.
3. Chlorination and filtration with other additives (such as bacteria or enzymes), always apply GreenClean Liquid at least 48 hours before adding any other products.
4. Do not apply wind speed factors heavier than the area intended for treatment.
5. Systems must use a metering pump, such as a positive displacement injection pump or gradient pump, effectively designed and constructed of materials that are compatible with pesticides and capable of being filled with a system interlock.
6. Do not apply wind speed factors heavier than the area intended for treatment.
7. Specific requirements for drip (trickle) irrigation systems:
   - 1) The system must contain a functional check valve, vacuum relief valve and low-pressure drain, or, if allowed by the local Pesticide Waste Management Authority.
   - 2) Flow must be directed to the collection point, which is the point where the treated water is collected.
   - 3) The pesticide injection pipeline must also contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
   - 4) The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve or other device capable of being filled with a system interlock.
   - 5) The system must contain functional interlocking controls to automatically shut off the pesticide injection system when the water pressure decreases to a point where pesticide distribution is adversely affected.
   - 6) The system must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
   - 7) Systems must use a metering pump, such as a positive displacement injection pump or gradient pump, effectively designed and constructed of materials that are compatible with pesticides and capable of being filled with a system interlock.
   - 8) Systems must use a metering pump, such as a positive displacement injection pump or gradient pump, effectively designed and constructed of materials that are compatible with pesticides and capable of being filled with a system interlock.
   - 9) Do not apply wind speed factors heavier than the area intended for treatment.

**APPLICATION METHODS**

Circular/Elliptical:

- L(ft) x W(ft) x D(ft) x 7.5 = Gallons

1. Measure length (L), width (W), and average depth (D) of the area to be treated.
2. Multiply the area by 7.5 to determine the number of gallons needed to control the algae in the contained water.
4. Apply GreenClean Liquid as a surface treatment and control or prevent algae regrowth; apply more frequently in times of higher water temperatures.

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**Effectiveness Factors**

- **Effects of GreenClean Liquid treatment:** immediate to slight (sublingual, bubbling, & discolouration of algae).
- **GreenClean Liquid treatments are successful when**:
  - When treating surface mats and blooms, it is possible to estimate the number of algae cells before or after the treatment.
  - When treating surface mats and blooms, it is not possible to estimate the number of algae cells before or after the treatment.

**CHEMICALS**

- **Chemical Requirements**:
  - 1) Apply this product only through a drip system or via other suitable mechanical systems. Do not apply this product through any other type of irrigation system.
  - 2) The pesticide injection pipeline must contain a functional, normal closed, solenoid-operated valve or other device capable of being filled with a system interlock. The injection pipeline must be discharged into a reservoir tank prior to pesticide introduction. The reservoir tank must be fully filled before a break (gap) between the end of the fill pipe and the top or overflow rim of the reservoir tank at which time the treatment is to begin.
  - 3) The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
  - 4) The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve or other device capable of being filled with a system interlock. The injection pipeline must be discharged into a reservoir tank prior to pesticide introduction. The reservoir tank must be fully filled before the treatment is to begin.
  - 5) The system must contain functional interlocking controls to automatically shut off the pesticide injection system when the water pressure decreases to a point where pesticide distribution is adversely affected.
  - 6) The system must contain a functional check valve, vacuum relief valve and low-pressure drain, or, if allowed by the local Pesticide Waste Management Authority.
  - 7) Do not apply wind speed factors heavier than the area intended for treatment.

**APPLICATION INSTRUCTIONS**

- **Pre-Treatment**:
  - 1) Remove scale, pesticide residues, and other foreign material from the system before applying GreenClean Liquid to the water system. Rinse out the system using clean water.
  - 2) Use a metering pump, such as a positive displacement injection pump or gradient pump, to meter the pesticide solution into the system.

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**STORAGE AND DISPOSAL**

- **General Requirements**:
  - Do not contaminate water, food, feed, or soil. Do not allow product to become oxidized. This may cause increased degradation of the product, which will decrease product effectiveness. In case of spill, first aid treatment must be given in a storehouse in a manner which cross-contamination with other pesticides or fertilizers could occur.
  - **Pesticide Disposal**
    - Waste from the use of this product may be disposed of on site or at an approved waste disposal facility. Do not apply this product where it can enter aquifers or ground water systems. Do not apply this product to water bodies or in any other location affording the treated areas and in any other location affording the treated areas.

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**GENERAL REQUIREMENTS**

- **General Requirements**:
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