PESTICIDE STORAGE AND DISPOSAL
Do not freeze. Store out of reach of children and pets in an area inaccessible to livestock and pets. Keep out of direct sunlight. Incineration, or, if allowed by state and local laws, puncture and dispose of in a sanitary landfill, or by burial. Do not allow to mix with hazardous or corrosive substances, particularly strong alkaline or acidic substances, or unreactive substances such as phenolic or aminic compounds.

Drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds after the flow begins to drip. Fill the container. Triple rinse as necessary. Refill this container. Triple rinse container (or beneficial organisms). Treat each pound of AlgaeShield® as a single application. Treat in the morning or late afternoon when water is not moving. Add AlgaeShield® to lakes before dawn. Do not add AlgaeShield® to lakes after dark. AlgaeShield® can be applied from a boat or shore using a standard garden or turkey baster lance. Avoid drifting. Always keep container closed. Keep away from Pets may also suffer from shock as a result of electrical burns or electrocution. Do not allow livestock to come into contact with water that contains AlgaeShield®.

CONTAINER HANDLING
- Nonrefillable container. Do not reuse or refill.
- Keep away from children. Do not allow children to play with container. Disposal instructions are on the container label. Dispose of container in a sanitary landfill or by incineration as required by state and local laws. Do not burn in home incinerators. Do not mix with household waste.

If you do not understand this label, find someone to explain it to you in detail.

The following table shows the minimum application rates required for use of AlgaeShield® in different levels of water bodies. The rates are based on the volume of water in the body and the desired level of control. For example, a 10,000-gallon water body would require a minimum of 0.1 ppm of metallic copper to achieve the desired level of control.

**Precautionary Statements**

**Warning**

Do not reuse or refill the container. Do not mix with any unreactive substances, particularly strong alkaline or acidic substances. Do not allow to mix with hazardous or corrosive substances. Do not allow to mix with any unreactive substances.

**Precautionary Statements on Back Panel**

**Personal Protective Equipment (PPE) Requirements**

- Chemical-resistant gloves made of natural rubber, butyl, neoprene or neoprene-coated latex
- Long pants
- Long-sleeved shirt
- Eye protection
- Resistant footwear
- Respirator or respirator-equipped mask
- Non-porous protective clothing

**Application and Handling Equipment**

Application, handling or storage equipment MUST consist of fiberglass, PVC, polypropylene, viton, stainless steel, polyethylene or similar material. Never use metal, plastic, rubber or any other material.

**Additional Flows of AlgaeShield®**

<table>
<thead>
<tr>
<th>Level in Pool</th>
<th>7,000</th>
<th>8,000</th>
<th>9,000</th>
<th>10,000</th>
<th>11,000</th>
<th>12,000</th>
<th>13,000</th>
<th>14,000</th>
</tr>
</thead>
<tbody>
<tr>
<td>ppm</td>
<td>0.1</td>
<td>0.2</td>
<td>0.3</td>
<td>0.4</td>
<td>0.5</td>
<td>0.6</td>
<td>0.7</td>
<td>0.8</td>
</tr>
<tr>
<td>Rate (oz/1000 gal)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**Specific Directions for Use**

To control algae in ponds, application at the final application of AlgaeShield® or 1/20th of AlgaeShield® per 100,000 gallons of water. This will yield a rate of 0.1 ppm of metallic copper. For excellent control, a second maintenance application of 1/20th of AlgaeShield® per 100,000 gallons of water within one month to maintain control. Application should be made before visible algae growth.

**Disposal Directions**

- Incinerate, or, if allowed by state and local laws, puncture and dispose of in a sanitary landfill, or by burial. Do not allow to mix with hazardous or corrosive substances, particularly strong alkaline or acidic substances, or unreactive substances such as phenolic or aminic compounds.

**Tables**

- Application rates required for use of AlgaeShield® in different levels of water bodies.
- A table showing the minimum application rates required for use of AlgaeShield® in different levels of water bodies.