

4. Time to Add Clean-Flo Lake Cleanser

A- Lake Cleanser can be added to lakes only when the water quality exceeds the criteria given in Section 1.

B- In lakes which remain free of ice throughout the year, Lake Cleanser may be added at any time. In lakes with icing, Clean-Flo Lake Cleanser shall not be added when the lake is fully covered with ice.

5. Method of Application

Apply the material evenly over the water surface in either the dry powder form or after it has been dissolved in water. The powder form can be applied either by augering or by air-blowing it onto the surface. The solution form can be pumped into the water to be treated.

A- Dry Powder Applications.

In spreading the powder form, care must be taken to shield the treatment area so that dust does not blow into the air in any substantial quantities. This may be done by several methods, of which the following are examples:

1. The material is fed through a hopper mounted in the center of the boat and fed through the bottom of the boat. An auger feeds the chemical onto the surface water, which either is entrapped on the port and starboard sides by pontoons, or is channelled under the boat through a viaduct.

2. The material is sucked from its container by a vacuum system and is blown under the surface of the water through tubing at the forward end of the boat.

3. The material is dispersed into an enclosed chamber at the forward end of the boat. This chamber is open at the top, with either flexible or rigid walls extending down to the water line.

B- Water Spray Application.

When the chemical is mixed with water and sprayed onto the lake surface, it should be mixed with at least 30 gallons of water for each 50 pounds of material.

