

BLUE SPRINGS® Lake and Pond Colorant

This product is a water-soluble dye designed for use in lakes, ponds, decorative water features and other impounded bodes of water with limited outflow. This product beautifies murky, cloudy or off-colored water with a pleasing natural blue tint.

- Tints water a pleasing blue
- Concentrated one gallon treats 1.25 million gallons
- Easy to apply just pour around the edges
- Disperses quickly and evenly within hours
- Once dispersed, treated water may be used for swimming, fishing, & irrigation.

FIRST AID	
If in eyes	Immediately flush eyes with plenty of water for at least 15 minutes. Seek medical
	attention if irritation develops.
If on skin	Immediately flush skin with plenty of water for 15 minutes. If clothing comes in contact
	with the product the clothing should be removed immediately and laundered before
	reuse. Seek medical attention if irritation develops.
If swallowed	Immediately drink water to dilute. Seek medical attention if symptoms develop. DO NOT
	induce vomiting unless told to do so by a physician. Never give anything by mouth to an
	unconscious person.
If inhaled	Remove individual to fresh air. Seek medical attention if breathing becomes difficult or if
	respiratory irritation develops.
IN CASE OF EMERGENCY, CALL 1-800-535-5053. Have the product container or label with when calling a	
poison control center or doctor or going for treatment.	

PRECAUTIONARY STATEMENTS:

CAUTION. Contains Acid Blue 9. Concentrated product may cause eye or skin irritation. Do not get in eyes, on skin or on clothing. Wear safety glasses or goggles and rubber gloves when handling. Do not taste or swallow. Wash hands thoroughly with soap and water after use. Remove and wash contaminated clothing before reuse. Do not mix with any otherchemical. Concentrated product can stain fabric and other porous surfaces. Avoid direct contact with these materials.

DIRECTIONS FOR USE LARGER WATER FEATURES:

1. Determine the water volume (acre-feet or cubic meters) as follows:

<u>Length (ft.) X Width (ft.) X Average Depth (ft.)</u> = Acre-Feet 43,560

Or

Length (m) X Width (m) X Average Depth (m) = Cubic Meters Note: One Acre-foot = 325,000 gallons = 1,234 m³.

2. Use from 0.25 gallons (0.95L) of this product per acre-foot (1,234 cubic meters) of water as determined in #1 above. Pour from the container near shoreline into water. Complete, even dispersion of this product should occur within hours after treatment, depending upon water movement. Add additional amounts of this product as needed to maintain desired coloration effect following dilution or water exchange.

STORAGE AND DISPOSAL

Keep this product dry in its tightly closed container when not inuse. Store in a cool, dry, well-ventilated area. Keep from freezing. Do not reuse empty container. Rinse empty container thoroughly with water, then offer for recycling, or dispose in accordance with state and local regulations. In case of spill, contain spillage, soak up with appropriate absorbent material and dispose of according to local regulations. Then flush area with water, avoid runoff into storm sewers.

WATER USE RESTRICTIONS

- Allow several hours for this product to disperse before swimming, irrigating, or fishing.
- Do not apply this product directly to drinking water sources.
- When used at the recommended dosage rate, treated water will not stain exposed surfaces.
- When used at the recommended dosage rate, treated water will not harm fish, waterfowl, pets, or wildlife.
- Chlorinated water will cause fading, requiring higher dosages or more frequent treatments.

NOTICE: Neither the manufacturer nor the seller makes any warranty, expressed or implied, concerning the use of this product, other than indicated on the label. Buyer assumes all risk of use of this material when such use iscontrary to label instructions. Read and follow the label directions carefully.

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