

PHOSCLEAR®

DIRECTIONS FOR USE

For ponds with fish, check pH before using this product. If pH is above 8.5, first lower pH to 8.0 or less by addition of a suitable acid.

The typical application rate for ponds, golf course water hazards and decorative water features is ¼ lbs (115 grams) per 1000 gallons of water volume. This is ½ measuring cup (4 oz or 120 cc) per 1000 gallons.

In larger ponds & lakes, for clarification add 80 lbs per acre-foot of water. For phosphate control alone, add 20 lbs per acre-foot.

Distribute product evenly over the water surface. Product can also be added via a skimmer basket or waterfall or product can be premixed in a pail with water and added as a slurry.

The water will turn milky white after addition. This turbidity will begin to dissipate within 1 to 2 hours. The pond should clarify after 12 to 24 hours.

Ponds with a lot of suspended dirt particles may require multiple treatments to achieve desired results. Repeat treatments can be applied 48 hours after prior treatment.

PHOSCLEAR® is safe for fish, frogs and aquatic plants when used as directed.

Contains: Aluminum Sulfate (Alum) & Buffering Agent

Net Weight: 40 lbs.

Buffered Alum

Water Treatment Powder

Water Clarification & Phosphate Removal Agent

PHOSCLEAR® is a water treatment product intended to control soluble phosphate in water. The product also works as a clarifying agent by agglomerating and settling out suspended dirt particles.

THIS PRODUCT ABSORBS HUMIDITY

Store in its original, tightly closed container to maintain activity and to prolong shelf life.

CAUTION / DUST MAY BE IRRITATING

For large volume applications, the use of a dust protection mask is recommended. If overcome by dust, remove to fresh air. In case of eye contact, flush eyes with plenty of fresh water for 15 minutes. Get medical attention if irritation persists.

Keep out of reach of children.



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