



This information is for promotional purposes only. Space considerations may require information to be omitted. Always refer to the actual package for complete label verbiage. This product may not yet be available or approved for sale or use in your area.

AQUA BLUE SELECT™

LAKE AND POND COLORANT

PRINCIPAL FUNCTIONING AGENTS

Acid blue 9	23.63%
Acid yellow 23	2.39%
INERT INGREDIENTS:	73.98%
Total	100.0%

LAKE AND POND COLORANT

**DO NOT FREEZE
KEEP OUT OF REACH OF CHILDREN
CAUTION**

FIRST AID	
IF SWALLOWED:	<ul style="list-style-type: none"> • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.
IF ON SKIN OR CLOTHING:	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.
IF INHALED:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible.
IF IN EYES:	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye.
<p>Call a poison control center or doctor immediately for treatment advice. Have the product container with you when calling a poison control center or doctor, or going for treatment.</p>	

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GENERAL INFORMATION

Aqua Blue SELECT is a flexible, concentrated formulation that is a non-toxic water colorant. Aqua Blue SELECT creates a beautiful natural appearance for your lake and pond. This product is an excellent complement to the already existing beauty of golf courses and park fountains. Aqua Blue SELECT is safe to fish and aquatic species, water fowl, wildlife and pets. It is a non-corrosive dye and when used according to recommended rates will not stain stone, fountains, approved aquatic features or swimwear. The dye will stain rocks, decking and other porous surfaces if spilled or applied as a concentrate.

PRECAUTIONARY STATEMENTS

Do not use in water that is expected to be consumed by humans. Aqua Blue SELECT is safe for swimming after complete dispersal. Use Aqua Blue SELECT only in bodies of water that have restricted flow.

APPLICATION OR USE RATES

Aqua Blue SELECT should be applied one (1) gallon of dye per acre of water with an average water depth of four (4) feet (4 acre-feet). One (1) ounce treats approximately (8,500) gallons of water for small ponds.

An acre/foot of water can be determined using the following formula:

$\text{Pond Length (ft.)} \times \text{Pond Width (ft.)} \times \text{Average Depth (ft.)} / 43,560 \text{ ft.} = \text{Acre/Foot of Water}$

DIRECTIONS FOR USE

Pour the appropriate amount of dye into the water along the edge of the lake or pond. Aqua Blue SELECT will distribute evenly, dispersing with lake and pond currents, and wind-blown water movement. To assist diffusion throughout the entire lake or pond, empty the gallon container(s) at different points around the lake or pond edge, or through an aerator, circulation or injection system, waterfall or fountain. Wear eye protection and rubber gloves, carefully applying the dye directly to the water.

Aqua Blue SELECT is a high-quality, aquatic dye that will be degraded by chlorine, which will diminish the lake or pond coloration. In non-chlorinated systems or lakes and ponds, dye is broken down gradually through biological and photo-degradation. Coloration is also reduced through the natural process of dilution (i.e. - addition of fresh water to the lake or pond). The original color level should be stable for 2-4 weeks, depending on your lake or pond system.

Chlorinated systems typically require dye addition within 2 weeks, while biological and photo-degradation is common within 4 weeks. To return your beautiful lake or pond color to its intended coloration level, simply add small amounts of Aqua Blue SELECT from time to time which will offset the natural color loss.

STORAGE AND DISPOSAL

Store in cool, dry place. Keep in original container tightly closed. Freezing will not harm the product but the container presents a burst potential if frozen. Do not reuse empty container. Triple rinse and offer container for recycling or reconditioning, or puncture and dispose of in an approved waste disposal facility, or other procedures in accordance with federal, state and local regulations.

Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit the ACRC web page at www.acrcycle.org.

WARRANTY STATEMENT

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label, when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.

