



AQUA BLACK SELECT™

AQUA BLUE SELECT™

LAKE AND POND COLORANT

Rejuvenate and Beautify Water Features



PRINCIPAL FUNCTIONING AGENT

Proprietary blend of dyes and solvents

% ACTIVE INGREDIENT

100%

FORMULATION

Concentrate

EPA REGISTRATION

N/A; All ingredients are exempt from tolerance under 40 CFR 180

RESTRICTED USE

None

SIGNAL WORD

Caution

AVAILABLE COLORS

Aqua Blue
Black

PACKAGING INFORMATION

4 x 1 gal.

Rejuvenate the dull, lackluster water in controlled water systems such as ponds, lakes, lagoons and other water features with the Aqua Select line of products. Aqua Black Select creates an elegant mirror-like effect while limiting sunlight penetration into the water. Aqua Blue Select is a unique formulation which filters a wide range of the UV light spectrum. All formulations are non-toxic to aquatic species, water fowl and pets, and the water is available for recreational activities or irrigation immediately after full dispersal.

- Does not stain clothing, stone, concrete or composite material when used as directed
- Limits sunlight penetration into water
- Non-toxic to aquatic species, water fowl and pets
- Water is safe for recreational activity after dispersal
- Available in Aqua Blue and Black

IMPORTANT:
ALWAYS READ AND FOLLOW
LABEL INSTRUCTIONS.

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Directions for Use:

Pour the appropriate amount of dye into the water along the edge of the lake or pond. The dye 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.

Application Rates:

1 acre of water average depth approximately 4 feet - 1 gallon of dye

Smaller water features approximately 8500 gallons - 1 ounce of dye

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

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



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**Download a
specimen label at
Prime-SourceLLC.com**