

BLUE POND DYE



SHUTTLE 14

BLUE LAKE COLORANT

SAFE FOR HUMANS, PETS, FISH, BIRDS AND LIVESTOCK
ENHANCES WATER COLOR OF PONDS, LAKES AND WATER FEATURES
CREATES A VIBRANT YET NATURAL BLUE / HIGHLY CONCENTRATED
IMPROVES WATER CLARITY / FILTERS UV RAYS

Blue Pond Dye is a safe, ultra-concentrated pond dye formulated to enhance the color of lakes, ponds and other water features. Blue Pond Dye creates a vibrant, yet natural blue that naturally disperses through self-contained bodies of water.



Support@Shuttle14.com | Ph: (416)-543-6586 | Shuttle14.com

WARRANTY: 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 THE DIRECTIONS UNDER NORMAL CONDITIONS OF USE; BUT NEITHER THIS PRODUCT NOR ANY OTHER WARRANTY OF MERCHANTABILITY OR FITNESS OF A PARTICULAR PRODUCT EXPRESSED OR IMPLIED, EXTENDS TO THE USE OF THIS PRODUCT CONTRARY TO LABEL CONDITIONS, OR UNDER CONDITIONS NOT REASONABLY FORESEEABLE TO THE SELLER AND THE BUYER ASSUMES THE RISK OF ANY SUCH RISK.



SHUTTLE 14

A SINGLE GALLON OF BLUE POND DYE TREATS FOUR SURFACE ACRES
OF WATER AT A DEPTH OF 4 TO 6 FEET
(APPROXIMATELY 6,000,000 GALLONS OF VOLUME).

BLUE POND DYE

CAN BE EASILY APPLIED
IN SEVERAL DIFFERENT WAYS:

- Poured directly from the container around the perimeter of the water feature
- Applied from a boat
- Poured into the inlet of a water feature

Blue Pond Dye naturally disperses and will mix uniformly throughout the treated body of water over approximately a 24 hour period. If deeper color is desired, additional Blue Pond Dye can be used.

For best results, apply in early spring and repeat throughout the season for consistent color. Required frequency of application will depend on outflow, evaporation, rainfall, and desired color.

Blue Pond Dye ingredients are non hazardous under Federal OSHA Hazard criteria when used as directed.

Manufactured for & Guaranteed by:
SHUTTLE14

Support@Shuttle14.com | Ph: (416)-543-6586 | Shuttle14.com

