Pond Booster

Pond Dye & Biological

Spring & Fall Treatment

Boost the health, appearance and ecology of your pond. One application in early fall and one in mid-spring is all it takes along with normal use of our other Crystal Blue pond products.



CAUTION: KEEP OUT OF REACH OF CHILDREN

Treats One Acre of Water 4-6 Ft. Deep Net Contents: 1 Gallon (3.78 Liters)

Application

Pond Booster is a blend of colorants and specialized beneficial pond bacteria designed to work in colder water. It effectively cleans up bottom muck, clears the water, and reduces odors while tinting the water a beautiful royal blue color. The bacteria in Pond Booster will degrade organic waste common in many bodies of water including dead weeds and algae.

Use Pond Booster in any lake or pond. Begin in spring when water temperatures reach 40°F or above and treat again in the fall. Pond Booster will evenly disperse throughout the pond within 24 hours.

Pond Booster works best in aerated water, but will remain active in lower oxygen levels. Optimum results occur in water temperatures between 40°F and 65°F, and a pH of 6.5 to 8.0.

Directions For Use

Apply one container of Pond Booster per acre of water 4-6 feet deep. One gallon of Pond Booster will treat up to 1.5 million gallons of water, depending on water quality. Pour directly from container along shoreline or from a slow moving boat. Use caution in windy conditions and wear rubber gloves when applying to avoid staining. Organisms in Pond Booster may consume herbicides. Copper Sulfate based products can reduce bacteria activity. Do not apply herbicides or algaecides at the same time as Pond Booster. Allow 1 week before or after herbicide or algaecide application.

Water Safety

Safe and harmless to all animals and vegetation. Will not stain or harm waterfowl, fish or livestock once diluted.

Precautions And First Aid

Avoid contact with eyes, skin, or clothing. Do not ingest. If ingested, drink water, induce vomiting, and call physician immediately. Wear Rubber gloves and protective glasses to avoid stains from splashing. Not designed for use in swimming pools. Product is not compatible with chlorine treated water or similar "bleached" or purifying chemicals.

Do not use this product in streams, rivers or other bodies of water not under control of the user.

Spill Clean Up

Treat spills by soaking up as much of the product as possible using oil absorbent materials or rags. Follow with bleach to prevent stains where possible.

Storage And Disposal

Do not reuse or rinse empty container. Dispose of container in a safe manner in accordance with federal. state, and local regulations. Do not use this product in a manner inconsistent with labeling.

Protect From Freezing

Early Spring | Late Spring | Summer | Early/Late Fall

Annual Pond Care Program:

Step 1: Crystal Blue Pond Dye

Step 2: Natural Pond Cleaner Beneficial Bacteria

Step 3: Crystal Plex Algae Control

Step 4: Tsunami DQ Submerged Weed Control

Step 5: Catt Plex Emerged Weed Control

