

Pond Management Plan

1

USE POND BOSS IN THE SPRING

Very good Bacteria booster and a mild Flocculant very good for getting the pond system going. In the spring after a long winter the pond needs a kick start to help speed up the decaying process this will help keep the pond clean over the summer.

2

USE THINK PURITY ALGAEICIDE

This is very simple it kills off any unwanted algae or Bacteria growth. Can be used from spring to fall works within 24 to 48 hours and gets the job done.

- Can be used with fish at an Application rate of (0.06 ppm copper)
- For Fish Free Application the rate is (1.0 ppm copper)
- The algaeicide can also be use in potable water treatment and works for bacteria control.
- The Application rate for E. coli streptococcus faecalis is (1.0 ppm copper) kills in 24 hours.
- The Application rate for Vibrio Cholera is (0.5 ppm copper) kills in 24 hours.
- Algaeicide is best used as a spot treatment if over used this can kill off good bacteria in the pond.

3

USE WAVEX POND DYE

This is a high quality, concentrated water colorant and bacteria booster. It creates a beautiful natural appearance to lakes, ponds and larger aquariums. POND DYE WITH BIO BOOSTER is safe to fish and aquatic species, waterfowl, wildlife and pets. It is noncorrosive and when used according to recommended rates, will not stain stone, fountains, approved aquatic features or swimwear.

The original color level should be effective for 3-4 weeks, depending on environmental factors such as sunlight. Chlorinated systems typically require additional quantities within 2 weeks since chlorine will oxidize and degrade this product. Do not use with filtration media that removes color. To return the color to its intended coloration level, simply add small amounts of POND DYE WITH BIO BOOSTER from time to time. This will offset the chlorination or natural bleaching that occurs in colored bodies of water.

4

USE POND BOSS IN THE FALL

Very good Bacteria booster and a mild Flocculant. Good for getting the pond system ready for fall; keeping the pond system going as long as you can is very important. In the fall the pond needs a kick start to help speed up the decaying process, this will help keep your pond healthy. Also less decaying over the winter will mean more oxygen for the fish and aquatic life in the pond over the winter.

Pond Boss

Assist bacteria in the natural biodegradations of odours and cleaning water

The Problem

Black smelly dugout water during winter and early spring is usually caused by decaying organic matter entrapped. Organic matter builds up from algae and weed growth and washed in by runoff water. In the fall, after algae and weed growth stops, decaying begins along with other materials such as tree leaves, grass and even manure. The decaying continues after freeze-up and water is robbed of oxygen. In other words, it becomes septic. Under these conditions, odour is reduced and water turns black.

The Solution

Pond Boss speeds up the decaying process when applied in the early spring to early fall. When freeze-up arrives, the decaying is complete and the water is not robbed of oxygen. The result is clean, odour-free water.



Packed in 4L jug, 20L pail
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