



Microbe-Lift® Restores Pond at Housing Development in Bowling Green, Ohio

Location: Larch Landing Development, Bowling Green, OH

Background: This development includes a water retention pond in a scenic, restful area. Unfortunately this pond became overloaded with algae, building scum on the surface and greatly distracting from its beauty.



Fig. 1 & 2: *In the pictures, the ducks are living in an unhealthy environment. The picture below shows the surface scum, a condition that is not only unsightly but interferes with natural cycles that provide a healthy environment for wildlife.*



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Objective:

This development had an active association that sought a solution to this problem. When they learned that **MICROBE-LIFT®** technology could restore the natural health of this pond without the use of harmful chemicals they decided to run a trial.

Results Achieved

Using standard dosage rates of **MICROBE-LIFT®**/PL they were able to turn the situation around in a few months.



Fig. 3: This picture shows happy homeowners next to a completely restored pond. Note the surface is so clear that we see their reflection as a perfect image on the water.

MICROBE-LIFT® products act by restoring the natural microbial balance in ponds. The specialized microbes in **MICROBE-LIFT®** metabolize the excess nutrients that encourage green water events, eliminate sulfur and other unpleasant odors, and degrade the organics that cause turbidity, toxicity, and oxygen depletion. A **MICROBE-LIFT®** treated pond is a clean, stable ecosystem that supports fish and other wildlife growth.

For more information on **MICROBE-LIFT®** Technology contact
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