

# **PONDS, LAKES AND FOUNTAINS APPLICATION - FIRST APPLICATION**

## General Information

### GENERAL INFORMATION

A proprietary blend of 58 strains of aerobic and facultative beneficial bacteria a minimum concentration of  $6.6 \times 10^7$  CFU per ml (including *Bacillus subtilis*)

AQUA BIO-TROL is the safe, natural way to establish and maintain cleaner pond and lake water without chemicals. AQUA BIO-TROL SS PUCKS eliminate pond scum and green, soupy conditions, while eliminating foul odors. AQUA BIO-TROL SS PUCKS will improve water clarity and digest excess organic matter in ponds, lakes and fountains.

AQUA BIO-TROL is a microbial system formulated to expedite the establishment of beneficial microbial populations in aquatic environments. This biologically diverse formulation contains 58 strains of select aerobic and facultative bacteria capable of biodegrading cellulose, lignin, hydrocarbons and other organic contaminants in ponds, lakes and aquaculture settings. Many of the strains also serve to reduce excess nitrates and phosphates from the water column. Typically, you will see an improvement in water clarity within 2 weeks of implementing the program, provided adequate dissolved oxygen levels are maintained!

AQUA BIO-TROL SS PUCKS provide two times the active beneficial bacterial colonies per pound, compared to the granular form.

## Limitations, Restrictions, and Exceptions

### PONDS, LAKES AND FOUNTAINS APPLICATION - FIRST APPLICATION

#### Directions for Use

AQUA BIO-TROL SS PUCKS are most effective when water temperatures range from 50° to 100° F. For best results, provide adequate surface or subsurface aeration.

## First Application

Use 14-20 AQUA BIO-TROL SS PUCKS per acre/foot of water. Apply by distributing pucks as much as possible around pond and lake edges. Avoid dumping pucks in one concentrated location.

### Method

[N.A.](#)

### Rates

[field\\_rates 0](#)

- 

### Timings

[N.A.](#)