Biological Clarifier<sup>™</sup> naturally clears water, removes odors and breaks down suspended dead debris and decaying leaves with billions of bacteria colonies and added enzymes. The result is a cleaner pond, healthier fish, improved dissolved oxygen levels and reduced ammonia levels.

Biological Clarifier<sup>™</sup> comes in easy-to-use water soluble packets and can be used in ponds, fountains, bubblers and disappearing waterfall features.

Biological Clarifier  $^{\rm m}$  is safe for use with fish, plants, birds or domestic animals that drink from the pond.

Application Rates	
1 Packet	Treats up to 1,000 Gallons
2 Packets	Treats up to 2,000 Gallons
4 Packets	Treats up to 4,000 Gallons
8 Packets	Treats up to 8,000 Gallons

## POND SIZE CALCULATION:

 $L \times W \times Avg.$  Depth x 7.5 = # of Gallons

**Routine Application Rate:** Apply Biological Clarifier<sup>™</sup> every 1-2 weeks.

Persistent Problem Application Rate: If a problem arises between routine applications apply Biological Clarifier<sup>™</sup> at prescribed rate up to every 3 days until the problem is under control.

**CrystalClear<sup>®</sup>, Inc.** Natural. Clear Water. Guaranteed.™ www.crystalclearpond.com

For Best Results: Apply Biological Clarifier<sup>™</sup> directly into filter if possible or apply directly to the pond in an area of the greatest circulation. Optimal Water Conditions: pH: 6.5 – 8.5, Dissolved Oxygen: 5 PPM, Temperature: 50°F.

Failure to use as directed, or sudden changes in water conditions not consistent with label, may result in loss or injury to aquatic life. CrystalClear®, Inc. is not responsible for any loss of aquatic life.

## **KEEP OUT OF REACH OF CHILDREN**

#### STORE AT ROOM TEMPERATURE SHELF LIFE: 3 YEARS



# Biological Clarifier™ Natural Pond Clarifier

# Clears Pond Water With Natural Bacteria & Enzymes

- Seeds & Maintains Biological Filters Keeping Your Pond Healthy & Balanced
- Breaks Down Suspended Dead Debris
- Concentrated Formula
- Safe for All Aquatic Life

Treats 2,000 Gallons for up to 4 Months 24 Packets Treats 24,000 Gallons





