ClarityMax[™] is a multi-purpose treatment formulated to remove algae stains, prevent debris buildup and keep water clean and clear. ClarityMax[™] is an all-natural proprietary treatment blended with natural bacteria and enzymes. This combination works together to clean and clear water while cleaning algae stains and preventing debris buildup on and around waterfalls, streams, rocks in the pond and filtration systems.

ClarityMax[™] is safe for use with fish, plants, birds or domestic animals that drink from the pond.

Application Rates

1 oz / 28 g Treats up to 500 Gallons 2 oz / 56 g Treats up to 1,000 Gallons 4 oz / 113 g Treats up to 2.000 Gallons Treats up to 4,000 Gallons 8 oz / 226 g

POND SIZE CALCULATION:

L x W x Avg. Depth x 7.5 = # of Gallons

Routine Application Rate: For a sparkling clean and clear pond apply ClarityMax™ once a week directly to the pond or filtration system.

Persistent Problem Application Rate: For persistent pond problems apply ClarityMax™ up to every 3 days at the prescribed rate until the problem is corrected. Then return to normal weekly application rate.

For Best Results: For ClarityMax™ to work at its maximum potential, pond water pH should be maintained between 6.5 and 8.5. Water temperature should be at least 50°F and dissolved oxygen levels should be above 3 ppm.

Product Notices: Pond may become cloudy after application, this is normal. Cloudiness should clear within 24-48 hours after application.

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



CrystalClear®, Inc. www.crvstalclearpond.com



ClarityMax[®] Pond, Stream & Waterfall Treatment

Multi-Purpose Treatment Removes Algae Stains, Prevents Debris **Buildup & Keeps Water Clean** & Clear.

- All Natural Proprietary Treatment Blended With Bacteria & Enzymes
- Safe for All Aquatic Life

Treats 1.250 Gallons for up to 4 months 2.5 lb Jar Treats 20,000 Gallons



