



EDEN LAKES

TimberChar™

SPRING LAKE, MICHIGAN

Repairing Environmental Damage Naturally



www.edenlakes.co
(888) 840-2210

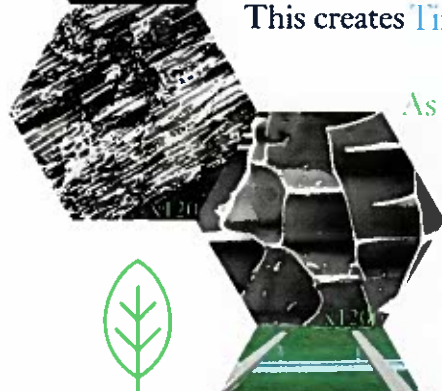
TimberChar™

NATURE'S WAY TO RESTORE WATER!



It starts with wood from dead pine trees.
Cutting them down helps keep forests healthy.

We heat the timber to a high temperature in a vacuum kiln for several hours.
This creates TimberChar®.



As the saying goes, good things take time.

We load the TimberChar® into mesh nutrient harvesting filters
for maximum exposure to water once installed in ponds or lakes.



In the water, TimberChar® removes phosphorus and other pollutants
through a natural electro-chemical process, which defeats algal blooms.

TimberChar® has an enormous surface area that maximizes the effectiveness:
470sq yds per tablespoon!



When the nutrient harvesting filters have done their job, the TimberChar®
can be reused as a soil enhancement!





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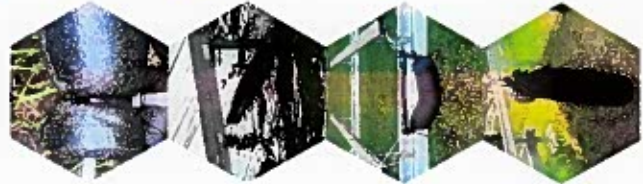
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HOW TO INSTALL NUTRIENT HARVESTING FILTERS

DO



- ✓ Use a pair of pliers to tighten zip ties on the ends as much as possible.
- ✓ Place in water, ideally in a location where the water can move through it. Movement helps clear the water and stop algal blooms.
- ✓ If the water is less than 4 feet deep, hang the filter horizontally on a float.
- ✓ If the water is greater than 4 feet deep, hang the filter vertically from one end.

DO NOT



- ✗ **DO NOT** place in a location where the filter may rub against or be pushed into docks, boats, the ground, or other structures. Take water movement into consideration. The filters will not last if subjected to abrasion.

- ✗ **DO NOT** place near moving parts of boats or boat lifts.

