

Waste and Sludge Reducer™

8 OZ (WATER SOLUBLE PACKETS)

WWW.KEETONAQUATICS.COM

For control of accumulated organic waste and sludge in ponds, lakes, ornamental ponds, water gardens and wastewater facilities.

Reduces nutrient levels through accelerated microbial decomposition of organic wastes on the pond bottom.

Reduces B.O.D. thus improving fish habitat and overall pond health.

- Effectively reduces nitrogen
- Lowers TSS, NH₃, NO₂, BOD

These microbes convert sludge into metabolic by-products such as carbon dioxide and heat, which is lost from the system. Net solids reduction of 80% is possible. Greater amounts of organic matter may be converted with lake bed aeration.

Billions of microbes in Waste and Sludge Reducer improve water quality by reducing organic solids and suspended organic particles in the pond water column. Eliminates hydrogen sulfide odors and improves water quality "Natures Way."

Can be used in conjunction with Aqua-Tron for nutrient removal in problem lakes and ponds.



**KEETON
INDUSTRIES**

OTHER PONDS AND LAKES ARE GREEN WITH ENVY

(800) 493-4831

WWW.KEETONAQUATICS.COM

Waste and Sludge Reducer™

Caution:

Marginal ponds with low oxygen conditions should be monitored during application or aerated if oxygen depletion is expected.

Oxygen demand may be temporarily elevated during the initial use of this product.

PRECAUTIONARY STATEMENT—INDIVIDUAL HYPER ALLERGIC TO ENZYMES OR OTHER RELATED PROTEINS SHOULDN'T HANDLE.

Contents:

Non-hazardous. Mixed non-pathogenic, naturally occurring microbes, enzymes and micronutrients.

Dot Classifications: slightly toxic.

Noncorrosive, non-hazardous.

First Aid:

Inhalation: Move subject to fresh air.

Skin contact: Wash affected area thoroughly with soap and water.

Eye contact: Flush thoroughly with water for 15 minutes.

Ingestion: Give two or more glasses of water or milk to drink.

Do not induce vomiting!

Weight: 25 lbs.

Lot #

KEEP OUT OF REACH OF CHILDREN—NOT FOR HUMAN CONSUMPTION

Application Procedures:

Initial Dosage: 6 lbs. per surface acre of water.

Maintenance Dosage:

2 to 3 lbs. per surface acre every two weeks until water clarity is achieved.

Note:

Up to 6 lbs. per surface acre for severely eutrophic ponds.

Small Ponds (0 to 2 acres): Throw water soluble packets near the pond center at locations for even spacing, i.e., head, end, middle and lower sections of the pond.

Large Ponds (2+ acres): Apply WSP packets in uniform 20' to 50' transects across lake via boat for even distribution. Drop packets uniformly spaced during each transect run covering the entire surface area for best results.

For ponds with high levels of nutrients: Treat with a combination of Waste and Sludge Reducer and Aqua-Tron.

Combined Dosage Recommendations: Initial dosages of 3 lbs. Waste and Sludge Reducer and 3 lbs. of Aqua-Tron per surface acre. Maintenance dose of 2 lbs. of each per surface acres.

See MSDS sheet for additional information.



**KEETON
INDUSTRIES**

Manufactured and Distributed by
Keeton Industries, Inc
Wellington, CO 80549

www.keetonaquatics.com