



AQUA-ACE

Reduce Suspended Pond Nutrients The Natural Way

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AQUA-DEUCE Application and Use Procedures

¼ to ½ Acre Pond	½ to ¾ Acre Pond	Acre Plus Pond
*Initial Dosage 4-6 - ½ lb. Bags	*Initial Dosage 6-8 - ½ lb. Bags	*Initial Dosage 12 - ½ lb. bags per surface acre
*Maintenance Dosage 2-3 - ½ lb. bags every 2 weeks until desired results are achieved	*Maintenance Dosage 3-4 - ½ lb. bags every 2 weeks until desired results are achieved	*Maintenance Dosage 6 - ½ lb. Bags every 2 weeks per surface acre until desired results are achieved

*Severely degraded ponds may require up to double the dosage rates.

Dispersion of Aquatron Packets

Small Ponds (Up to 2 acres):
Toss bags into pond distributing evenly across pond.

Large Ponds:
Distribute bags in a uniform 20 to 50 ft. grid pattern via boat.

Conditions for Best Results:
Water Temperature: min. 50° F – max. 100° F
Dissolved Oxygen: min. 1.0 ppm – max 9.0 ppm
pH: Ideal 7.0 - min. 4.5 - max. 9.5
Alkalinity (calcium hardness) > 100 ppm

Proper aeration improves results.

Caution:
Monitor ponds with low oxygen during application.

Aqua-Ace is not a chemical. It may take several weeks to see pond appearance improvement. Continue the application program for best results.

A proprietary blend of selected natural bacteria, enzymes, and nutrients on a biodegradable WHEAT BRAN base. For use in nonpotable water bodies such as residential ponds, waterscapes, lakes, and irrigation ponds. Not for use in residential drinking supplies. When AQUA-ACE is applied to a water body, the beneficial bacteria start to quickly multiply and establish a population of microbes that is highly effective in metabolizing excess phosphorus and nitrogen while improving overall water quality and clarity.

- Consumes excess nutrients in water column
- Improves overall water quality and clarity
- Digests floating and suspended organic matter that clouds water column
- Helps control noxious pond odors
- Helps restore pond's natural aquatic eco-system
- Safe for humans, animals, fish and plants
- Reduces or eliminates the need for chemical treatments
- No EPA registration requirements
- Not an algacide

DOT Classification	First Aid	Disposal	Storage	Application	Caution
Non toxic. Non corrosive. Non hazardous.	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: Drink large quantities of water.	Wash down liquid with plenty of water. Sweep up dry spills. Clean empty containers with detergent, water, and sodium hydrochlorite and rinse out before disposal. Disposal of this material, its mixtures and any spill residue must be in accordance with local, state, and federal regulations.	Keep container tightly closed and store in a cool, dry place. Prolonged exposure to high temperature and humidity may lower activity of product. Check with manufacturer before use after prolonged storage. Keep from freezing.	Add directly to pond. It is the user's responsibility to determine safe conditions for use of this product and to assume liability for loss, injury, damage, or expense resulting from improper use of this product.	Keep out of the reach of children. Contains live bacteria cultures. Dust may cause an irritation of the eyes and respiratory tract. Repeated inhalation has been associated with respiratory allergy (hay fever, asthma). Ingestion may cause intestinal upset. See Material Data Safety Sheet for Additional Information.