POND WATER CLEANER

AquaSphere®PRO

Simply toss it in. Full dosing, safety, and usage instructions.

APPLICATION

Step-by-Step Directions

For self-contained ponds and retention areas.

1. Keep the AquaSpherePRO dry until pond application.
2. Treat when water temperatures are between 45°F–110°F.
3. Remove the outer plastic bag and gently toss the sphere into the pond. Do not open the sphere — the inner bags are water-soluble and dissolve on contact.
4. Treat every 30 days with the appropriate number of spheres. Do not under-treat.
5. Evenly distribute spheres throughout the pond, 10 feet from shoreline if possible.
6. Works well with all types of aeration — avoid placing spheres directly next to aerators.
7. The sphere sinks to the bottom after about 30 seconds and begins working instantly.

WHAT TO EXPECT

Every body of water is different, so results may vary. The key is monthly application of the all-natural bacteria and enzymes in AquaSpherePRO. With continued use, expect improved water quality and clarity, and reduced odor.

Your pond might look worse before it gets better — that's organic growth surfacing as it's broken down. It will sink to the bottom, where beneficial bacteria consume it.

Important: to maintain water clarity, add or replace the sphere every 30 days regardless of current clarity. This is an all-natural system — it may take 4–6 weeks to see improvement. For best results, wait 15 days after any chemical application before treating.

Once submerged, don't let the sphere dry out. The entire shell and contents will compost in your pond over time — no need to remove it after 30 days. For season-long care, repeat every 30 days while water temperatures stay in range.

STARTING MID-SEASON?

If your water is already stagnant and overrun with organic matter, we recommend using Natural Blast and/or Rush alongside AquaSpherePRO for faster results.

SAFETY

Disclaimer: Products of this nature may reduce oxygen levels when used in ponds with poor health that contain fish populations. Oxygen levels that get too low may cause localized fish deaths in any pond.

Molded from resins certified compostable to ASTM D6400 requirements and shown to be marine degradable per ASTM D7081.

Note: In water features without a sludge layer, we suggest removing the spheres.

GOOD TO KNOW

Attributes

- Easy to use, no mixing
- 30-day time-release formula
- All-natural, safe and biodegradable over time
- Treat when water temperatures are 45°F–110°F
- Improves water quality and reduces odors
- Veterinarian recommended: safe for fish, plants, birds, animals, pets and people

When to Use

- Pond has a history of dead organic matter
- Pond has sludge buildup
- Pond is producing an odor
- Low water clarity
- Along with other Healthy Ponds® products

SIZES & TREATMENT COVERAGE

Based on an average depth of 6 ft.

SKU	Treats
51120	1,000 gallons
51117	1,000 gallons (3-pack)
51118	12,500 gallons (2-pack)
51112	50,000 gallons
51113	250,000 gallons (1/8 acre)
51115	500,000 gallons (1/4 acre)
51150	1,000,000 gallons (1/2 acre)
51160	1,500,000 gallons (3/4 acre)
41112	50,000 gallons
41113	250,000 gallons (1/8 acre)
41115	500,000 gallons (1/4 acre)

Not sure how many gallons your pond holds? Use the Pond Calculator at healthyponds.com/pond-calculator

Questions? We want you to have successful results.
support@bioverse.com · 877-948-0303

If you're not satisfied, we'll make it right.

Manufactured in Worthington, MN · healthyponds.com