



Pond DYE



TREAT PONDS *Naturally*

ATTRIBUTES

- All natural, safe, and biodegradable
- limit sunlight penetration
- Eco-friendly with no added sulfates
- More concentrated bag, means fewer needed
- Easy to use and rapidly disperses color
- Keeps water temperature lower

WHEN TO USE

- Pond appears dull, cloudy, or dirty
- To improve aesthetics of pond
- Along with AquaSphere[®]PRO

DIRECTIONS

1 | CALCULATE VOLUME

LENGTH (M)

X

WIDTH (M)

X

DEPTH (M)

TOTAL LITRES

2 | SELECT DOSAGE

- 141 gram water-soluble bag

Treat to the correct volume

Add one 141 gram water-soluble bag for every 1,800,000 litres of water.

Example: a 3,600,000 litres pond requires two 141 gram water-soluble bags per treatment.

One dose treats for 30 days

3 | TREAT

Apply bags and/or granules from upwind to aid in dispersion

Gently toss bag(s) into middle of water

Evenly distribute multiple bags

Allow 24 hours for full dispersion

Follow all label instructions

Repeat every 30 days, or as needed, to retain desired color

3-STEPS TO A CLEAN, CLEAR AND HEALTHY POND. *Naturally*



STEP

1 DISPENSERS

Dispensers provide a 30-day time release of beneficial bacteria and enzymes that consume excess nutrients in the water to keep it clean and clear of green organic growth and to improve water quality and clarity. Dispensers are all natural, veterinarian approved, and safe for animals and people.

AquaSphere® PRO

- All natural and biodegradable
- Reduces the sludge layer on the pond bottom
- Reduces odor



STEP

2 SUPPLEMENTS

Supplements increase the beneficial bacteria count in the pond, combating excess nutrients and improving water clarity. Our supplements are all natural, safe, biodegradable, and easy to use.

Natural BLAST®

- Advances decomposition
- Treats the entire water column
- One water-soluble bag treats up to 450,000 litres

RUSH®

- Accelerates decomposition of floating organic matter
- Ideal for heavy matting and green slime on rocks



STEP

3 COLORANTS

Colorants reduce the ultraviolet rays that penetrate clear water, keeping the water temperature cooler and discouraging the growth of weeds and green organic matter.

- Use once water shows improvement from dispensers and supplements
- Keeps the pond cleaner
- Still allows for enjoyment of clean water

HOW TO USE

Months 1 and 2 use **STEP 1** and **STEP 2**

Months 3 and ongoing use **STEP 1** and **STEP 3**

Keep the supplements on hand in case of a large rainfall that washes excess nutrients into the pond or when a temperature spike is forecasted.