

Lake & Pond Management Products



Ask Us About Our Bactri-pond Dosage Calculator

Bactri-pond consists of multiple environmentally friendly live microbial strains blended with enzymes and a naturally occurring bio-degradable chemical buffering agent. This combination has been specifically formulated to entrap dissolved nutrients (nitrogen and phosphorus) that are associated with the growth of problematic algae.

Easy-to-use “toss-n-go” solupaks makes application a breeze.

- Improves overall water clarity and appearance
- Controls noxious odours
- Impedes the growth and occurrence of problematic algae.
- Naturally degrades organic, suspended, and dissolved solids.
- Non-toxic to fish and wildlife when used at recommended rates.
- Initial “Priming” Rate: 1000 grams /acre foot /week for 2 weeks
- Maintenance Rate: 200 – 500 grams per acre foot per week after initial “priming” applications.
- 5 Kilogram Bag (200 x 25 gram toss-n-go solupaks)
- 500 Gram Bag size for small pond applications (50 x 10 gram toss-n-go solupaks)



True Blue Lake and Pond Dye

- Long-lasting natural blue colour
- Easy-to-use, highly concentrated formula.
- Safe to fish and wildlife.
- Liquid Rate: 946 ml / Acre Foot
- EZ Pak Rate: 1 pak / Acre Foot or 325,000 US Gallons
- 3.78 litre or 6 x 148.8 gram solupaks



Jet Black Lake and Pond Dye

- Imparts a black reflective colour
- Non-toxic to fish and wildlife
- Safe to use in irrigation ponds
- 6 x 148.8 gram solupaks



Polydex

- For use as an algacide in ponds, lagoons, dugouts, and potable water tanks.
- Do not apply to water containing fish without consulting with manufacturer.
- 16 ml./1000 L water=1 PPM of Active Ingredient.
- Rate (Algae Prevention): 1 L of Polydex per 60000 to 600000 L of water.
- 20 L pail.
- PCP: 27770. LICENSE REQUIRED TO PURCHASE.



Devour Waste and Sludge Remover

- Blend of Enzymes and bacteria that accelerate the breakdown of partially decomposed organic matter.
- Reduces need for bottom dredging.
- Maintenance Rate: 680 to 907 grams per acre surface treated
- 6 x 227 gram water-soluble packets



Spectrum Nutrient Balancer

- Proprietary formula of bacteria reduces nutrient levels and suspended organic matter in water improving water clarity and quality.
- Reduces the need for algacides and mechanical harvesting.
- Maintenance Rate: 680 to 907 grams per acre surface treated.
- 6 x 227 gram water-soluble packets



Reward Aquatic Herbicide

- For control of Duckweed, Coontail, Milfoil, and Algae in still or slow-moving water such as dugouts, farm ponds, lakes, and canals
- May be harmful to aquatic wildlife.
- Rate: See label as rates vary.
- 3.78 litre
- PCP: 26271. LICENSE REQUIRED TO PURCHASE.