



AQUATIC TECHNOLOGIES

The Water Treatment Experts

PRODUCT: **WATERBAC**

TARGET: **FISH PONDS, PONDS & DAMS**



Excess nutrients



Water clarity



Algae

Harness the power of natural bacteria and help to restore the natural balance back to your fishponds, ponds, outdoor water features and water troughs.



WATERBAC

- Can assist in reducing excess nutrients from the water, including phosphorus, nitrogen, nitrate, ammonia, decomposing organic matter and sludge
- Can improve overall water clarity
- Can help reduce odours
- Easy to apply

SAFE FOR

Tank Water, Irrigation, Stock, Fish, Pets, Wildlife & The Environment.



BUY ONLINE

250g



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Re-Order Online:

WWW.AQUATICTECHNOLOGIES.COM.AU

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HOW DOES IT WORK?

Aquatic Waterbac is a concentrate of naturally occurring aerobic bacteria which has been thought to aid in restoring the balance of water bodies.

Aquatic Waterbac may help by actively digesting contaminants within your water body that can create foul odours and toxic environments.

Helps rid your water body of excess nitrogen, phosphorus and other nutrients to keep your water healthy and clear. Reducing excess nutrients may assist in preventing algal growth, aquatic weed growth and improve water quality.



APPLICATION RATES:

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Waterbac		Application Rates:	
Where to Use	How Much To Use	How to Apply	When To Apply
Small fish ponds, ponds, and troughs (<1m depth)	10g (1 sachet) will treat up to 1,000L.	Put x 10g soluble sachet/s in bucket water, mix slowly, when dissolved add to water early or late in day.	Initial Dose: Apply every 2 weeks until water becomes clear. Maintenance Dose: Apply once a month (maintenance dose can be half of initial dose).
Large Ponds (>1m depth)	250g treats up to 25,000L of water to be treated OR 250g treats up to 25m ² water surface area.	Put x 10g soluble sachet/s in bucket water, mix slowly, when dissolved add to water early or late in day.	
Avoid use; when algae has gone to 'pea soup', if Chemical algaecides used before (e.g simazine, diuron) or if copper or chlorine or other antibacterials have been used.			

*Always read the product label for directions.