



AQUATIC TECHNOLOGIES

The Water Treatment Experts

PRODUCT: **AQUATIC BLUE ECO**

TARGET: **WATER COLOURANT**



Blue tinted water



Blue dye for water



Lake dye for aesthetics



Transform your dull pond, dam or lake into a stunning and vibrant blue.

AQUATIC BLUE ECO

- Turns brown water blue
- Longest lasting pond dye on the market
- Compatible with other water treatment products
- Anti-foaming – ideal for fountains and water features
- Safe to swim in – no stains

Aquatic Blue Eco is the must have pond colourant to immediately enhance your water body. Bring life back into dull, murky water and make it the feature of your property.

Aquatic Blue Eco is odourless and is made with dispersants that allow the dye to distribute evenly throughout your water, leaving you with no clumps and an even colouration.



SAFE FOR

Swimming, Irrigation, Stock, Fish, Aquatic Plants, Pets, Wildlife & The Environment.

BUY NOW

200L

500mL

1L

5L

20L



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Re-Order Online:

WWW.AQUATICTECHNOLOGIES.COM.AU

A super-concentrated blend of colourants, Aquatic Blue Eco is highly effective but will not stain anyone swimming in the treated water.



ADDED BENEFITS OF AQUATIC BLUE ECO

Aquatic Blue Eco makes it harder for unwanted predators to see fish, thereby protecting your fish.

No risk to swimmers! Aquatic Blue Eco is safe to swim in and does not stain skin or clothing.

To apply Aquatic Blue via a spray unit or simply tip it in!



SUITABLE FOR

				
Fish Pond	Small Pond	Large Pond	Small Dam	Large Dam
0 - 15,000L 0 - 20m ²		15,000L - 50,000L 0 - 50m ²	50,000L - 1ML 50m ² - 2,000m ²	1ML - 10ML 2,000m ² - 10,000m ²



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Application Rates:

	Where to Use	How Much to Use	How to Apply	How Often to Apply
<i>Colourant – to improve the appearance of water bodies</i>	Ponds, Fountains and Small Dams	1mL per 2,000L of water.	Pour directly into water body OR Dilute 1 part product to 10 parts water and spray or pour evenly around the water's surface.	Apply as required to reach your desired look.
	Lakes and Large Dams	1L per 2,000m ² of water surface area with an average depth of 1m.		



Head Office: 41 Yazaki Way, Carrum Downs, Vic. Australia 3201

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