



The
*Algae
Treatment
Experts*

PRODUCT: **AQUATIC BLUE**

TARGET: **PONDS, DAMS & LAKES**



*Transforms ponds, dams
and lakes*



Aesthetically pleasing



*Reduces UV light
penetration*



*Reduce UV light penetration while enhancing
the visual appearance.*

AQUATIC BLUE; FOR A HEALTHIER WATER BODY

- Reduces UV light¹
- Safe option
- Improves water clarity
- Harmless to fish and wildlife
- Long-lasting natural blue colour

Because of its light filtering properties, Aquatic Blue may decrease water temperatures².

SAFE FOR

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



**AQUATIC
TECHNOLOGIES**
The Water Treatment Experts

For more information visit
WWW.AQUATICTECHNOLOGIES.COM.AU

HOW TO USE: AQUATIC BLUE to Improve your water body



Aquatic Blue filters the sun's rays, reducing the amount of UV present in the water. This can be beneficial for increased oxygen saturation, which in turn can help keep your fish healthy for longer² and support the growth of 'good' bacteria. It is formulated to disperse evenly for a beautiful blue hue that's consistent throughout your water body. It's safe to use around fish, livestock and pets.

SUITABLE FOR	Fish Pond	Small Pond	Large Pond	Small Dam	Large Dam	Lagoon	Lake
	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	10ML+ 10,000m ² +		

APPLICATION RATES:



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Aquatic Blue

Application Rates:

	Where to Use	How Much To Use	How to Apply	How Often to Apply
Improve water body health and reduce UV light	Ponds with a maximum depth of 1m	7.5mL of Aquatic Blue per 1,000L of water.	For quick application, simply pour directly into the water. For best results, dilute 1-part Aquatic Blue to 10-parts water and spray evenly around the water surface.	Apply every 4-6 months
	Dams and Lakes	5L of Aquatic Blue per 2ML of water		

**Always read the product label for directions.*

References: [1] A. Vidyasagar. (2016). What Are Algae. Available: <https://www.livescience.com/54979-what-are-algae.html>. [2] M. D. Ferrier, B. R. Butler, Sr., D. E. Terlizzi, and R. V. Lacouture, "The effects of barley straw (Hordeum vulgare) on the growth of freshwater algae," Bioresour Technol, vol. 96, no. 16, pp. 1788-95, Nov 2005.



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