



Symbio Blue Water

Biological Treatment for problem Water Features, Ponds and Lakes.

- ◆ Controls blanket weed
- ◆ Helps to prevent green and cloudy water
- ◆ Reduces sludge build-up
- ◆ Eliminates odour problems
- ◆ Non-chemical, safe for fish

ACTION

Symbio Blue Water is a natural formulation of bacteria, enzymes and buffers contained in a water – soluble sachet.

Some of the species of bacteria in Blue Water use the nitrates and phosphates that stimulate heavy algal growth as their own food source, starving the algae and reducing algal growth. The remaining species break down the organic solids from fish and waterfowl excreta and decaying plant material that results in cloudy water, sludge build – up and foul odours.

APPLICATION

Symbio Blue Water is supplied in a 200gm sachet for larger lakes and ponds. Symbio Blue Water Junior is supplied in a 30gm sachet for smaller garden ponds, fishponds and water features. The sachets are water – soluble and the required number simply needs to be thrown in evenly around the water body to encourage equal dispersion.

DOSAGE

For Larger Water Bodies: Apply 1 x 200gm Blue Water sachet per 800m³ (176,000 gallons) per week through the algae growing season. This dose should be doubled for the first week.

For smaller water features and fishponds:

Water Volume in Pond	Dosage	Dosage Frequency
Less than 20m ³ (4,400 gallons)	1 x Blue Water Junior per 10m ³	Monthly
More than 20m ³	1 x Blue Water Junior per 20m ³	Fortnightly

The dose should be repeated through the algae growing season.

See overleaf for 'measuring water volume'.

ECOLOGY

Blue Water is harmless to pond animal life and to rooted plants. The microbes in Blue Water help to break down the toxic ammonia and nitrite compounds that accumulate in ponds with a large fish or waterfowl population, the use of Blue Water can create a less stressful environment for aquatic animal life.

Notes: Although Blue Water can be used at any time of the year, it performs best when water temperatures exceed 10°C.

Symbio Blue Water is best used as an algal preventative. If being used to clear growing algae up to 4 weeks should be allowed for noticeable results.

For flowing ponds and lakes there should be an 80% retention of the water over a 4 week period to allow the product time to work.

Contact Symbio for further advice on managing problem ponds and lakes.



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