

A natural formulation of bacteria for the prevention and treatment of blanketweed and other aquatic algae.





Algaphite Bio contains six species of naturally occurring bacteria which feed directly on the phosphates and nitrates in the water that can encourage the growth of blanketweed and other aquatic algae.

Product details

I	Pack volume	Dose volume	Pack contents	One dose treats	Longevity	
	500ml	10ml	252 million nitrate and phosphate reducing bacteria per gram	Up to 250l water	Up to 4 weeks	

Instructions for use

Where to use: For use in enclosed waters such as ponds and lakes which have limited or no outflow.

How to use:

· Calculate how many doses are required using the formula below:

Number of doses = 0.25

- · Unscrew the top of the measuring chamber
- Gently squeeze the bottle until the measuring chamber contains 10ml of liquid
- Pour the liquid from the measuring chamber into a watering can or bucket of water to dilute
- Distribute the contents of the watering can or bucket over the pond and directly onto the algae or blanket weed
- If there is no water movement gently agitate the surface of the water to aid even distribution

When to use:

- For best results, start using early in the growing season when water temperatures exceed 10°C and before algae and blanketweed are visible (approximately March)
- Continue applying once a month until water temperatures are below 10°C (approximately October)
- When blanketweed or algae is present initially, Algaphite Bio can be used once a week for one month

F	м	A	м	1	1	A	s	0	N	D

Important information:

- UV lights should be switched off for at least the first seven days following treatment
- Fountains or other water aeration features should be left on throughout treatment
- · Results should be visible within 2-4 weeks of treatment
- Algaphite Bio is not harmful to wildlife

Storage and handling

Keep in original container. Store in cool, dry conditions protected from frost, heat and direct sanlight in a scure place away from numbroised persons and animal. Watch hands thoroughly there use. This product is not classified a hazardous for soughly of for transport. Please refer to the associated Agrovitas safety data sheet for full information and guidance on safe transportation, storage, handing, use and disposal of this product.



Distributed exclusively by:

agrovista Rechare.com



Agrovista UK Limited. Rutherford House, Nottingham Science and Technology Park, University Boulevard, Nottingham, NG7 2PZ T: 0115 939 0202 W: www.agrovista.co.uk