

Fragile Earth Aquaclean (fish safe pond cleaner)

Fragile Earth Aquaclean natural pond cleaner is formulated for use in controlling pond scum, algae and odour that commonly plague lakes and ponds. Aquaclean works in the entire water column as well as the bottom sludge layers. Aquaclean is environmentally safe and is not harmful to humans, plants or animals. Aquaclean is easy to use. Simply apply at regular intervals or as required during the algae season.

Aquaclean is NOT an algacide and no applicator's permit or license is necessary.

HOW AQUACLEAN WORKS

When Fragile Earth Aquaclean natural pond cleaner is applied to the water phase algae blooms are controlled through competition. Aquaclean removes nitrogen compounds from the water column faster than the algae and as a result, the algae are starved out of existence and the bloom is inhibited. In addition, Aquaclean degrades accumulated organic waste, top scum and bottom sludge for use as carbon sources. The overall result is clean, clear water, free from algae, odours and sludge.

Fragile Earth Aquaclean natural pond cleaner's effective biological also eliminates ammonia and H₂S and prevents the development of problematic odours and tainting of the water.

Aquaclean is designed to treat the cause and not the effect.

APPLICATION RATES:

STEP 1

Calculate your pond volume:

Average depth x average width x average length 1m³ = 1,000 litres

STEP 2

Calculate the maintenance dose. For every 5,000 litres, this should be 4-8 grams per week depending on the accumulation of algae and organic matter. For example, a 3,000-litre pond could require between a dosing between 24 and 28 grams depending on how dirty the water is.

Note: A teaspoon is approximately 4 grams.

STEP 3

In the first week dose three times the calculated maintenance dose as calculated in STEP2. In the second week, dose two times the maintenance dose. Thereafter dose with the maintenance rate for the rest of the season - usually March to October.

Note: For best results, you should start dosing in March or when the water temperature rises above 10°C. It is important that dosing is regular throughout the season. When daytime temperatures rise above 28°C you should double the above dosing rates.

STORAGE & HANDLING:

Store in a cool dry place. Avoid contact with skin. Thoroughly wash hands after use.

PRECAUTIONS:

Keep away from children. If swallowed, consult a doctor and show the container label

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