

Chlorine Guard

Removes harmful chemicals from tap water

EcoPond Chlorine Guard is a unique, environmentally friendly product based on seaweed extracts, which removes chlorine, chloramines and heavy metals from water. It is proven to gently remove toxic chemicals from the tap water used for topping up ponds, making it safe for fish, wildlife and plants.

Benefits of Chlorine Guard:

- Fast acting – immediate effects
- Helps protect fish against gill damage
- Clean, simple and easy to use – non-foam formulation
- Safe for use in all types of pond.



Dosage: 10ml per 1,000 litres (220 gallons) of pond water every time the pond is topped up.

Chlorine Guard is formulated from natural seaweed extracts. No chemicals are used or added during the production process.

Additional information:

- This product is safe for use with all types of filter. It is not necessary to switch off the filter when dosing.
- Using more than the recommended dose will not cause any harm

See reverse of sheet for Dosing Information and answers to Frequently Asked Questions about EcoPond Chlorine Guard

Frequently Asked Questions:

How do I use Ecopond Chlorine Guard?

We recommend dosing 10 ml per 1,000 litres (220 gallons) of pond water every time water is added to the pond. (NB: This refers to the volume of water in the pond not the amount of tap water being added.)

How much do I need?

One 250 ml bottle will treat ponds up to 4,500litres (1000 gallons) during a normal summer – allowing 5 pond top ups.

How do I dose it?

Chlorine Guard is best added near to a re-circulating system or pump to ensure it is well mixed, or at the point where the new water is entering the pond, otherwise it can simply be sprinkled across the surface of the water. The 250 ml bottle has a built in measuring chamber. Simply remove the cap on the measuring chamber and gently squeeze the bottle to fill the chamber to the required level.

What are the benefits of using Chlorine Guard?

Its regular use when topping up with tap water will help reduce the levels of toxic compounds and reduce the effects of chlorine damage, such as gill burn, damage to the mucous membrane which protects the fish, and the build up of excess ammonia from the breakdown of fish waste.

Chlorine Guard, by its specific action, prevents any such release of ammonia as well as absorbing heavy metals which might otherwise prove problematic to fish.

Chlorine Guard is totally natural and safe to use so you can be confident that precious fish or plants will not be affected by it.

Is there any anything that stops AquaHydrotech Chlorine Guard from working?

Ecopond Chlorine Guard works well under all conditions.

Is there a situation where it cannot be used?

No, it is safe to use in even the most sensitive environments.

What happens if I add more than the recommended dose?

Don't worry. It is a totally natural product and no harm can be done by adding too much.