



POND AID

Aquasure

Tap water can contain a variety of chemicals which may be harmful to fish if added to a pond.

The most important of these is chlorine which is added to the supply after work has been done on the distribution pipes.

Chlorine reacts with nitrogen in the water to form chloramine which is much longer lasting and can reach further away from the point where chlorine was added.

Sometimes, water companies will add ammonia together with the chlorine to make sure that sufficient chloramine is formed to disinfect the water and make it safe to drink.

It is impossible to know whether or not the water coming out of your tap contains any of these chemicals without testing.

It is, therefore, advisable to use a dechlorinator such as Aquasure whenever tap water is added to the pond.

Aquasure also contains a special colloid which mimics the mucus coating on the fish. It is useful when transporting fish and has been reported to have a calming effect of fish in transit, reducing stress and the possibility of disease.

Dosage:

Add 10 ml to 40 gallons (180 litres) of tap water.

Pack size	Treats		
	Litres	Imp. Gallons	US Gallons
250 ml	4 546	1 000	1 200
500 ml	9 000	2 000	2 400
1000 ml	18 000	4 000	4 800