

Watergarden World

To whom it my concern,

I have been managing the fish and plant production of Watergarden Worlds Armadale operation for 11 years.

In that time we have used the enzyme from International Rehabilitation for serval purposes. The main use is in the maturation of recirculation systems were fish are held in density.

This is performed in our quarantine stations, 2-3 ml of enzyme is added to 3-4000 L of water. This helps to condition the water and start the biological cycles that aquaculture filters need to operate. This prevents the condition of "NEW POND SYNDROME" were biological filters cannot cope with heavy fish stocks.

The enzyme is also used as a tool to reduce the silt recruitment in established systems, this increase the time between the manual cleaning of silt from the recirculation systems.

Only ground water is available to us at the nursery and this is very high in iron, in display systems that are newly filled iron scum forms on the surface of the water. This looks unsightly for serval days.

By adding the enzyme to water in a watering can and broadcast over the pond's surface, the iron scum is broken up and dissolves almost upon contact.

We find the enzyme helps us to reduce the time required to "RUN IN" systems holding fish.

It also aids in the reduction of maintenance on established ones helping our operation to save time and money.

Regards,

Iain McGregor
Branch Manager



To Whom It may concern,

I have been managing the fish and plant production of Water Garden Worlds Armadale operation for 11 years.

In that time we have used the enzyme from International Rehabilitation for several purposes.

The main use is in the maturation of recirculation systems where fish are held in high densities.

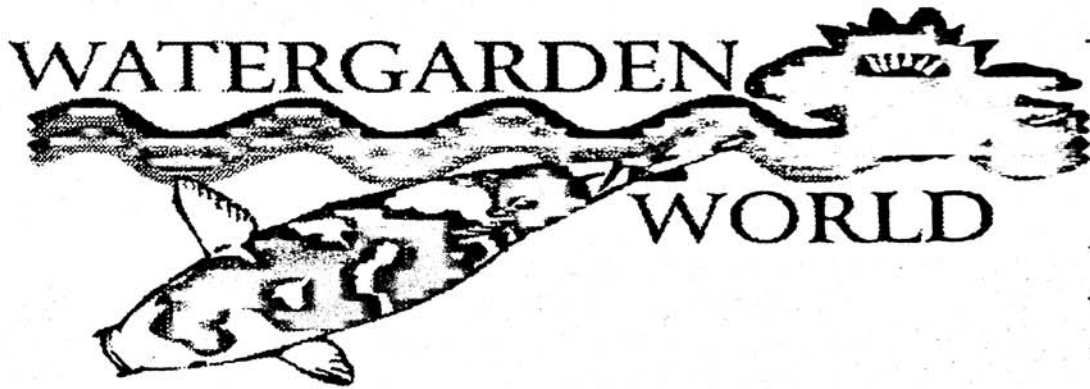
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BRANCH MANAGER

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