

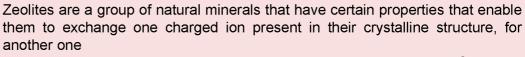


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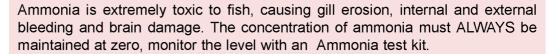
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Zeolite with filter bag

Instant ammonia removal



present in the surrounding media. The specific zeolite found in Zeolite Chunks is a clinoptilolite capable of exchanging sodium ions (Na $^+$) for Ammonium ions (NH $_4$ $^+$). What this means is that when Zeolite Chunks are added to the pond, any toxic ammonia present in the water is taken into the zeolite in exchange for harmless sodium ions.



Zeolite Chunks are a complement to the filter system not an alternative

There are a limited number of ion exchange sites in the zeolite, so that eventually it will become exhausted, and no longer available for ammonia uptake. Simply placing the Zeolite Chunks into a solution of strong saltwater will recharge them, as the ammonia is swapped back for sodium thus returning the zeolite to its original state.

