

**aquaLife®**

## **BioMatrix "Live Rock"**



- Naturally removes ammonia, nitrite, and nitrate
- Highly porous
- 3-5 times the surface area of competing brands
- Ideal for all filter types

AquaLife BioMatrix "LiveRock" provides superior biological substrate for the colonization of nitrogen reducing bacteria. This AquaLife product provides superior performance over bio balls at a more attractive price over other competing brands. AquaLife BioMatrix is a highly porous, naturally inert media that provides enormous surface area for superior bio-filtration and denitrification. With 3 to 5 times the surface area of competing brands, AquaLife BioMatrix, like "live rock", aerobically removes ammonia and nitrite while removing nitrate by anaerobic denitrification.

Made in the USA

### **AquaLife BioMatrix "LiveRock" Biological Filter Media**

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AquaLife BioMatrix "LiveRock" is the freshwater or saltwater solution for super charging filtration naturally. The media is ready for charging with AquaLife Activate. Use with or without a filter bag depending on the filter recommendations. For best denitrification use in passive flow applications, such as in sumps, or use the small size in low flow reactors of less than 60gph.

AquaLife BioMatrix "LiveRock" is highly porous and provides superior biological substrate for the colonization of nitrogen reducing bacteria. Perfect for use in refugiums, sumps, wet or dry filters, trickle filters, box filters, or canister filters. AquaLife Bio-matrix is the freshwater or saltwater solution for super charging filtration naturally.

AquaLife BioMatrix "LiveRock" is available in 3 sizes particle sizes, small, medium, and large -one for every biological filtration need, in 750ml bottles.



AquaLife BioMatrix Small is great for denitrification in tighter areas like hang-on filters. AquaLife BioMatrix Medium and Large are perfect for use in aquarium sumps and pond filters where high flow filtration is required. AquaLife BioMatrix Medium is excellent biological filtration with de-nitrate canister filters.

Directions: Rinse as needed and place into filter compartment. Though not required, filter bags may be used if preferred. Use 750ml of media for every 50-100 gallons of water. During regular maintenance AquaLife BioMatrix may be rinsed if necessary and returned to the filter. Replace 50% of the media annually. For denitrification, replace 25% of the media every quarter. The media is completely inert and will not breakdown. Always perform partial water changes at regular intervals.

Available from Authorized Dealers nationwide  
Dealer Inquiries:  
[www.aqualifesupport.com](http://www.aqualifesupport.com)

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