



B-Ionic Magnesium



Through the chemical process known as "ion-pairing", magnesium ion concentration influences the saturation point for calcium carbonate in solution. In general, the further the magnesium concentration drops from natural seawater levels (1350 ppm), the more difficult it becomes to maintain adequate levels of both calcium and alkalinity. Magnesium also plays an important role in stabilizing pH by interacting with the buffer system of seawater.

B-Ionic Magnesium is an easy to use one component liquid supplement which, when used with B-Ionic Calcium Buffer or kalkwasser, will not disrupt the ionic balance of closed marine aquaria. B-Ionic Magnesium contains 36,000 ppm magnesium, and 1.5 mL will raise one gallon of aquarium water by 15 ppm.

B-Ionic Calcium Magnesium

- [# 170](#) - 32 fl. oz. bottle
- [# 171](#) - 1 gallon bottle



*E.S.V.
Company, Inc.
38 Varick
Street*

Brooklyn, NY 11222



Orders only - 1.800.846.9449
FAX - 1.718.388.6385
Technical Info - 1.718-387-7839
Internet - ESVCO@CS.COM

