

Weiss Organics Coral Boost

• "Brings new life to corals and allows them to flourish as they would in nature." Organically boosts the growth of coralline algae
Helps enhance the survival and growth of hard and soft corals
Maintains an ongoing cycle that continually breaks down organic waste
Conditions water to return to its natural state
Product Description: Coral Boost™ is 100% organic. It won't interfere with any other additives you use in your aquarium. With regular use, the corals in your aquarium will open up. Coral Boost™ will help with the regeneration of corals, aid in the reproduction process and assist with damaged corals. It will also stimulate the immune system of the animals which will discourage saltwater ich from sticking.

Plants can provide O₂ for the tank but will also compete for available O₂ and will excrete CO₂ through normal metabolism. Coral Boost™ when added will provide a more efficient metabolism for both plants and animals. This efficiency will allow more available O₂ "normalizing" the shared "habitat." CO₂ toxicity is subsided with the use of Coral Boost™ through the degassing phenomena. What is not degassed is left as available carbon and O₂ which is essential for metabolism. Light waves promote tank metabolism for both plants and animals. Artificial lighting is limited to its power source and output capability. The "lumens" expelled from the artificial light need to penetrate the volume of water in order to be beneficial to the organisms. When Coral Boost™ is added to the tank, significantly improved "lumen" penetration is achieved which provides an enhanced environment for the growth of fauna and flora. **INGREDIENTS:**

Vitamins: Ascorbic Acid, B-Complex, Beta- Carotene, Cyanocobalamine, Folic Acid, Histamine, Iodine, K, Methionine, Niacin, Pyridoxin, Retinol, Riboflavin, Thiamin, Tocopherol

Minerals: Ca, Cr, Cu, Fe, K, Mg, Na, P, S, Se, Si, Mn, Zn

Derived from ferment of: Alginate Gum, Allium Cepa (Onion), Aloe Barbadensis (Aloe Vera), Capsicum Annuum (Cayenne Pepper), Citric Acid, Citrus Molasses, Daucus-Carota (Carrot), Ipomoea Batatas (Sweet Potato), Laminiariales-Fucales (Kelp), Lycopersicon (Tomato), Raphanus Sativus (Radish), Sea Vegetables, Solanum Melongena (Eggplant)