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Kent Pro-Plant Growth Developer

Freshwater Plant Growth Accelerator with Pro-Gro

This product provides bio-available nitrogen, magnesium and micro nutrients for lush freshwater plant growth. Contains no phosphates to cause unwanted algae growth.

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Pro-Plant Freshwater Plant Growth Accelerator KENT MARINE PRO-PLANT provides nitrogen, magnesium and micronutrients for lush freshwater plant growth. Phosphate free.

Directions

Shake well before using. Add 5 to 15 ml (1 to 3 tsp) per 30 gallons of aquarium water three times per week. Dosage may need to be adjusted depending on the amount of plants and the desired growth rate.

Use **KENT Marine Iron & Manganese** simultaneously with **KENT Marine Pro-Plant** to provide all of the nutrients that freshwater plants need for vigorous growth.

Healthy plants also require proper spectrum lighting and intensity to maintain color and for growth.

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Black Water Expert Simulates Conditions found in Tropical Freshwaters KENT MARINE BLACK WATER EXPERT contains natural humic and tannic acids that simulate water conditions found in the Amazon region of South America, Southeast Asia and Western Africa. Excellent for Discus, Tetras, Angelfish, Barbs, Gouramis and all other soft water fish. Encourages spawning and aids in the hatching process.

Directions

Shake well before using. Add 5 ml (1 tsp) per 10 gallons of aquarium water every week and after every water change. For breeding, or when using very hard water use 10 ml (2 tsp) per 10 gallons of aquarium water every week.

KENT Marine Black Water Expert will turn aquarium water a yellow or light brownish color. It is recommended to suspend carbon and resin filtration during use, as they may reduce product benefits. Designed to use in aquariums with live plants.

When using live plants use **KENT Marine Pro-Plant** and **KENT Marine Iron & Manganese** to provide the additional minerals and fertilizers live plants require.

KENT Marine Black Water Expert should be used simultaneously with **KENT Marine Discus Essential** to provide needed trace minerals to freshwater aquariums.

Customer Reviews: There are yet no reviews for this product.
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