



## VITAMARIN-C

- Highly-concentrated vitamin-C solution.
- Buffered; will not impact pH when used as directed.
- Associated with improved tissue growth and with aiding the immune system.
- Intended to provide benefits to all aquarium inhabitants.
- Well-suited to use in coral propagation.
- Composed of purified water and ultra-high purity ingredients.
- Begin by adding 2 ml (approximately 16 drops) per 75 litres of water weekly for the first four weeks of use.

CODE	SIZE	Ctn
VTC250	250ml	12
VTC500	500ml	12



## VITAMARIN-M

- Full-spectrum vitamin supplement formulated to benefit marine fishes, corals and other invertebrates
- Provides a full-complement of vitamins.
- Requires no refrigeration.
- Composed of purified water and ultra-high purity materials.
- Formulated by a marine scientist.
- Add 2 ml (approximately 16 drops) per 75 litres of water weekly for the first four weeks of use.

CODE	SIZE	Ctn
VTM250	250ml	12
VTM500	500ml	12



## pH+

- Increases pH in marine and reef aquaria.
- Composed of purified water and ultra-high purity materials.
- Formulated by a marine scientist.
- Add this product at the maximum dosage of 5 ml per 75 litres per 24-hours at the same time each day.

CODE	SIZE	Ctn
PHP250	250ml	12
PHP500	500ml	12



## ALKALIN 8.3

- Concentrated KH buffer supplement for all marine fish and reef aquaria.
- Helps increase pH stability in an aquarium by raising alkalinity.
- Provides a strong source of carbonates.
- Over 50% stronger than most competing products.
- Free of phosphate, silicate, and organic material.
- Add product at the maximum rate of 5 ml per 110 litres daily until the desired alkalinity is attained.

CODE	SIZE	Ctn
ALK250	250ml	12
ALK500	500ml	12

## ALKALIN 8.3P

- Highly-effective alkalinity-increasing ("buffer") powdered blend.
- Increases pH stability in an aquarium by raising the alkalinity
- Provides a source of carbonates, which make up the majority by weight of aragonite.
- Dissolve 2 grams (~½ teaspoon) of product in 240mls of H<sub>2</sub>O first then add product to 75 litres of Aquarium H<sub>2</sub>O, add every other day or as needed to maintain the alkalinity within a range of 7 - 12 dKH.

CODE	SIZE	Ctn
ALKP250	250g	12
ALKP500	500g	12

