



## RESTOR

- Unique complex that replaces trace and minor elements used by fishes, corals, and other invertebrates
- Provides 29 minor and trace minerals, all present in natural seawater ratios.
- Composed of purified water and ultra-high purity materials.
- Add ½ ml (~10 drops) of product per 75 litres of aquarium water every other day.

CODE	SIZE	Ctn
RST125	125ml	12
RST250	250ml	12
RST500	500ml	12



## MAGNESION

- Highly concentrated ionic magnesium solution.
- Helps regulate the balance between calcium and carbonates in aquarium water.
- Contains no unwanted organic material eg EDTA, gluconate or polygluconate.
- Add 5 ml (1 capful) of product per 90 litres of aquarium water every other day or as needed to maintain the magnesium concentration within a range of 1,290 - 1,320 ppm.

CODE	SIZE	Ctn
MAG250	250ml	12
MAG500	500ml	12



## POTASSION

- Highly concentrated ionic potassium solution.
- 80,000 ppm, considerably stronger and more economical than competing potassium products.
- May be used to combat potassium depletion.
- Add 5mls per 225 litres of aquarium water every other day or as needed to maintain the potassium concentration with a range of 390-410 ppm.

CODE	SIZE	Ctn
PTS250	250ml	12
PTS500	500ml	12



## STRONTION

- Highly-concentrated ionic strontium solution.
- Incorporated by corals, clams, and other reef-building invertebrates into aragonite, the mineral that is secreted as skeletal material.
- Contains no unwanted organic material such as EDTA, gluconate, or polygluconate.
- Free of phosphate, silicate, and organic material.
- Add 5 ml (1 capful) of product per 75 litres of aquarium water every other day or as needed to maintain the strontium concentration within a range of 8 - 12 ppm.

CODE	SIZE	Ctn
STR250	250ml	12
STR500	500ml	12



## CALCION

- Highly concentrated ionic calcium solution.
- Is ionic rather than chelated.
- Contains no unwanted organic material eg EDTA
- Free of phosphate, silicate and organic material.
- Over 50% stronger than most competing products.
- Add 5 ml (1 capful) of product per 175 litres of aquarium water every other day or as needed to maintain the calcium concentration within a range of 412 - 450 ppm.

CODE	SIZE	Ctn
CAL250	250ml	12
CAL500	500ml	12