

CALCION-P

- High-purity powdered calcium.
- Increases the concentration of calcium in marine aquarium.
- Provides corals and other reef-building invertebrates with one of the most important elements required for growth.
- Dissolve 2 grams (~½ teaspoon) of product per 75 litres of aquarium water in 245mls of fresh water; add every other day or as needed to maintain the calcium concentration within a range of 412 - 450 ppm.

CODE	SIZE	Ctn
CALP200	200g	12
CALP400	400g	12



MAGNESION-P

- High-purity powdered magnesium blend.
- Provides magnesium, which helps regulate the balance of calcium and carbonates.
- Dissolve 2.5 grams (~½ teaspoon) of product per 110 litres of aquarium water in 245 mls of fresh water; add every other day or as needed to maintain the magnesium concentration within a range of 1,290 - 1,320 ppm.

CODE	SIZE	Ctn
MAGP300	300g	12
MAGP600	600g	12
MAGP1200	1.2kg	



STRONTION-P

- High-purity powdered strontium.
- Incorporated by corals, clams, and other reef-building invertebrates into aragonite.
- Dissolve 1 gram (~¼ teaspoon) of product per 150 litres of aquarium water in 245mls of fresh water; add every other day or as needed to maintain the strontium concentration within a range of 8 - 12 ppm.

CODE	SIZE	Ctn
STRP150	150g	12
STRP300	300g	12



KALK+2

- Contains calcium, strontium, and magnesium in the same ionic ratios found in aragonite.
- Provides temporary alkalinity and helps maintain pH.
- Adds no conservative elements, such as chloride, to the aquarium.
- Improves upon the industry-standard powdered calcium supplement over the past three decades.
- Create a stock solution by dissolving 6 grams (~1 tsp) of Kalk+2 in 4.5 litres of fresh water (preferably purified) and allowing at least one hour for any settling to occur. Do not add this product directly to aquarium without diluting in water as directed.

CODE	SIZE	Ctn
KALK100	100g	12
KALK225	225g	12
KALK400	400g	12



ELEMENTAL

- Complete source of the elements and molecules directly used by corals, clams, and other reef-building invertebrates and organisms to create skeletal material and grow.
- Provides calcium, strontium, magnesium, and potassium.
- Very strong source of carbonates.
- Dissolve 2 grams (~½ teaspoon) of product per 75 litres of aquarium water in 245mls of fresh water; stir immediately prior to use and add every other day to provide important elements to reef-building organisms.

CODE	SIZE	Ctn
ELEM200	200g	12
ELEM400	400g	12

