



CALCIUM-SUP

- Marine invertebrates require calcium to build their skeletons.
- Used to raise the calcium level of a reef system, quickly and safely.
- 5mL per 20 litres of aquarium water will raise the calcium level by approximately 50ppm.

CODE	SIZE	Ctn
RN230	100mL	30
RN231	250mL	30
RN232	1L	9
RN233	5L	2
RN234	20L	Drum



STRONTIUM-SUP

- Assists in the calcification process of hard corals and coralline algae.
- Strontium supplies may be quickly depleted by hard corals, coralline algae and even gorgonian type corals.
- Promotes coral growth
- 1mL per 50 litres each week.

CODE	SIZE	Ctn
RN210	100mL	30
RN211	250mL	30
RN212	1L	9
RN213	5L	2
RN214	20L	Drum



IODINE-SUP

- Essential for the symbiotic algae (zooanthelie) in soft corals and anemones.
- Regular addition of iodine is vital.
- Essential for soft corals.
- Use 1mL per 50 litres each week.

CODE	SIZE	Ctn
RN220	100mL	30
RN221	250mL	30
RN222	1L	9
RN223	5L	2
RN224	20L	Drum



MAC-ALGAE-SUP

- Supplies iron in a chelated form.
- Supplies nutrients necessary for the growth and development of macro and micro algae in marine aquariums.
- No phosphates or nitrates.
- Add 1mL per 50 litres each week.

CODE	SIZE	Ctn
RN120	100	30
RN140	250	30
RN160	1L	9
RN180	5L	2
RN200	20L	Drum

"REEF NATURE" RANGE

