

LUGOL'S

- A strong source of iodide and iodine.
- Formulated for advanced hobbyists.
- Beneficial to aquariums heavily stocked with significant iodine demands.
- Each ml of Brightwell Aquatics Lugol's will increase the concentration of iodine in 4 litres of water by 18 ppm.
- 1 drop per 160 litres daily to maintain a concentration of 0.05 ppm.

CODE	SIZE	Ctn
LUG30	30ml	12
LUG60	60ml	12
LUG125	125ml	12

LIQUID REEF

- Complete source of the elements and molecules that are used by corals, clams and other reef building invertebrates.
- Provides calcium, strontium, magnesium and potassium in approximately the same ratio in which they occur in aragonite.
- Very strong source of carbonates.
- Increases alkalinity to help stabilise pH.
- Add 5 ml (1 capful) of product per 225 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
LRF250	250ml	12
LRF500	500ml	12

REEF CODE A

- The calcium-bearing component of a two-part method for dosing calcium and carbonates the substances largely responsible for increasing alkalinity "buffering capacity" in the same ratio as that found in natural seawater.
- Ionically-balanced with respect to natural seawater concentrations of calcium and carbonates when used in equal amounts with Reef Code B.
- Add 5 ml (1 capful) of product per 75 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
RCA250	250ml	12
RCA500	500ml	12

REEF CODE B

- The carbonate-bearing component of a two-part method for dosing calcium and carbonates
- Ionically-balanced with respect to natural seawater concentrations of calcium and carbonates when used in equal amounts with Reef Code A.
- Benefits reef-building organisms such as corals, clams, etc.
- Add 5 ml (1 capful) of product per 75 litres of aquarium water every other day or as needed to maintain the alkalinity within a range of 7 - 12 dKH.

CODE	SIZE	Ctn
RCB250	250ml	12
RCB500	500ml	12

CORALAMINO

- Complex of free-form amino acids in the same ratios found in tissues of stoney corals.
- Beneficial to all corals as well as solitary and colonial polyps.
- Provides the building blocks of coral tissue.
- Repairs damage during fragmentation and propagation.
- Encourages growth, fission and vibrant colours.
- Pour 1 ml (~20 drops) into a small container and suck a portion into feeding device, then slowly discharge contents 2 - 4" upstream of target organism(s).

CODE	SIZE	Ctn	CODE	SIZE	Ctn
COA30	30ml	12	COA125	125ml	12
COA60	60ml	12	COA250	250ml	12

