



SALTWATER AQUARIUMS





LIFE SUPPORT FOR AQUARIUMS!

ReeFlowers have been producing aquarium additives and conditioners since 2009. We have a robust research and development programme and have created a range of over 80 high quality effective products that are sold in countries across the world. All ReeFlowers products conform to international standards.

We create products designed for use in a wide range of aquariums and aquatic set-ups. So whether you require additives for home marine or freshwater aquariums, a professional hatchery, outdoor ponds or public aquariums. ReeFlowers products can help you to create a more natural environment for your aquatic animals.

ReeFlowers' simple organisational structure and transparent working methods make working with us simple and stress-free enabling us to meet the needs of our customers quickly and efficiently.



Can be used in saltwater aquariums.



Can be used in freshwater aquariums.



Can be used in planted aquariums.



Can be used in ponds.



Can be used for turtles.

kH Blend



- INCREASES THE RATE OF CORAL GROWTH
- REQUIRED IN THE FORMATION OF CORAL SKELETONS
- pH BUFFERING

ReefFlowers kH Blend is a highly effective alkalinity and carbonate hardness (kH) enhancer solution that facilitates the structural development of corals, oysters and similar aquarium inhabitants.

Aerobic respiration and weak acids caused by decomposing organic materials lowers the alkalinity level in an aquarium. kH solution helps to bring stability to aquarium pH levels by increasing alkalinity levels.

250 ml - 500 ml - 1000 ml - 3000 ml



BallingSet - A

Ionic Balancer & Trace Elements



- INCREASES THE RATE OF CORAL GROWTH
- REQUIRED IN THE FORMATION OF CORAL SKELETONS
- pH BUFFERING

ReefFlowers kH Blend is a highly effective alkalinity and carbonate hardness (kH) enhancer solution that facilitates the structural development of corals, oysters and similar aquarium inhabitants.

Aerobic respiration and weak acids caused by decomposing organic materials lowers the alkalinity level in an aquarium. kH solution helps to bring stability to aquarium pH levels by increasing alkalinity levels.

250 ml - 500 ml - 1000 ml - 3000 ml

BallingSet - D



Calcium Blend



- INCREASES THE RATE OF CORAL GROWTH
- REQUIRED IN THE FORMATION OF CORAL SKELETONS
- HIGH DENSITY: 1,38 gr/cm³

ReefFlowers Calcium Blend is a high-density ionic calcium solution that assists in the structural development of corals, oysters and similar aquarium inhabitants. Calcium Blend contains a minimum of 150.000ppm of calcium in each 1 lt bottle.

If other physical and chemical requirements are met, 440-460ppm of calcium in reef aquariums assists rapid growth of corals and the skeletal structures of similar aquarium inhabitants.

250 ml - 500 ml - 1000 ml - 3000 ml

BallingSet - B



Magnesium Blend



- INCREASES THE RATE OF CORAL GROWTH
- REQUIRED IN THE FORMATION OF CORAL SKELETONS
- HIGH DENSITY: 1,31 GR/CM³

ReefFlowers Magnesium Blend is high-density ionic magnesium solution that assists in the structural development of corals, oysters and similar aquarium inhabitants. Magnesium Blend contains a minimum of 100.000ppm of magnesium in each 1 litre bottle.

250 ml - 500 ml - 1000 ml - 3000 ml



BallingSet - C

kH Blend Pure kH



INCREASES THE RATE OF
CORAL GROWTH
REQUIRED IN THE FORMATION
OF CORAL SKELTONS
pH BUFFERING

BallingSet - A



Magnesium Blend Pure Magnesium



INCREASES THE RATE OF
CORAL GROWTH
REQUIRED IN THE FORMATION
OF CORAL SKELTONS
pH BUFFERING

BallingSet - C



Calcium Blend Pure Calcium



INCREASES THE RATE OF
CORAL GROWTH
REQUIRED IN THE FORMATION
OF CORAL SKELTONS
pH BUFFERING

BallingSet - B



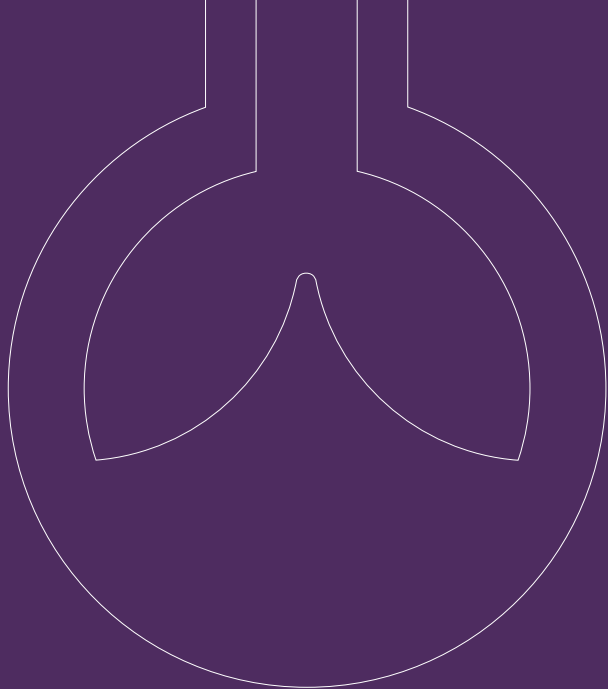
Ionic Balancer & Trace Elements Ionic Mineral Salt



INCREASES THE RATE OF
CORAL GROWTH
REQUIRED IN THE FORMATION
OF CORAL SKELTONS
pH BUFFERING

BallingSet - D





ADDRESS

Giyimkent 3. Sk. No: 106 İstanbul - Turkey

P. +90 212 660 68 06

info@ReeFlowers.com

ReeFlowers.com