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**SeaSun aquarium**



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[Salt Mixed \(Freshwater & Saltwater\)](#)



[Salt Mixed](#)



Red Sea (Salt Mixed) Improved Formula Salt 7 kg

[Red Sea \(Salt Mixed\) Coral Pro Improved Formula Salt 22 kg](#) [Red Sea \(Salt Mixed\) Improved Formula Salt 22 kg](#)





Brand: ([Red Sea](#))  
Product Name: Red Sea (Salt Mixed) Improved Formula Salt 7 kg  
SKU: Red Sea Improved Formula Salt 7 kg  
Barcode Link: [Price: Baht 1,100.00](#)  
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**8KH**  
EXCEPTIONAL  
CORAL COLORS  
& GREAT GROWTH

**IMPROVED FORMULA**

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**RED SEA SALT**  
THE LIVING REEF IN EVERY HARVESTED GRAIN

**RED REEF / SPS DOMINANT**  
**Ca** 430 mg/l  
**Mg** 1310 mg/l  
**KH** 8 \*dKH  
© Salinity of 35.0 ppt

**LOW NUTRIENT SPS**  
**Ca** 410 mg/l  
**Mg** 1250 mg/l  
**KH** 7.5 \*dKH  
© Salinity of 33.0 ppt

**Red Sea**

2101

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The Foundation Elements are all in the balance

Red Sea Salt formula

Red Sea Salt contains biologically balanced, elevated levels of the **foundation elements** (Calcium, Magnesium, Carbonates) necessary for sustainable, accelerated coral growth. Red Sea Salt is ideal for reef aquariums, in particular for LPS and SPS corals, and for growing coral frags.

Natural seawater includes over 70 chemical elements and although most of the elements influence the water parameters, a few of them have a more significant role in its overall chemical stability.

These elements form the foundation of the reef environment and they include the three major elements: **calcium, magnesium and bi-carbonates**.

These three "foundation elements" have a major effect on the water chemistry (pH stability, alkalinity, seawater ionic strength) and on many of the coral's biological processes (skeleton formation, ion-exchange, photosynthesis).

Unlike the natural reef environment, where there is an immense reservoir of the foundation elements, the reef aquarium has limited resources that are quickly depleted by the aquarium inhabitants. Therefore, in order to enable sustainable coral growth it is necessary to maintain higher than natural levels of the foundation elements.

Original research carried out in Red Sea's laboratory has shown that in a closed system (an aquarium) a specific ratio between the foundation elements of calcium, magnesium and carbonates (alkalinity) is necessary for coral vitality and the formation of a robust aragonite coral skeleton. This ratio must be maintained especially when increasing the levels of the foundation elements above the natural sea levels.

**Red Sea Salt is made according to these ideal ratios and remove the need to adjust the levels of foundation elements after water changes and significantly improving the wellbeing of corals.**

Number pieces in packaging:1Number pieces in box:1

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#### **Customer Reviews:**

**Golf SeaSun (Saturday, 19 April 2014)**

Rating:

It is designed for fish only or for start the system. It is not suitable for living corals. But the advantage that other models do not have it is low prices.

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