

# Reef Evolution

## Sea Salt



Soft Corals



SPS Corals



LPS Corals



Clams



Fish



Makes 160  
Gallons!

**Reef Evolution**  
Sea Salt

160 gal | 22 kg | 605 l | S.G. 1.024

# Pure & Fast Dissolving

*Uniform Particle Size = No Settling = Consistent Mix*



**ASF**



**DrTim's Aquatics®**

SEE SUCCESS AT EVERY LEVEL

# Reef Evolution

## Sea Salt

- **Enriched in Calcium and Magnesium**
- **Amino Acids & Vitamins**
- **Organic Ingredients**
- **No Phosphate, No Ammonia, No Nitrite, No Nitrate**
- **Uniform Particle Size = No Settling = Consistent Mix**

Reef Evolution Salt has been formulated to fulfill the needs of reef tanks with average fish population and a regular supply of trace elements, calcium, magnesium and alkalinity.

It contains food for beneficial bacteria, along with amino acids & vitamins that support the biological processes in your tank for optimal growth and coloring of your corals as well as the health of your fishes.

**USAGE:** Dissolve the required amount of salt in RODI water. 35-37 grams of salt dissolved in 1 liter ( $\approx 4.8$  oz/gal) will yield a specific gravity of 1.024 - 1.025 at 25°C (77°F).

Mix well until fully dissolved.

Use Immediately.



Test Temp	23.9°C (75°F)
Aluminum	50 µg/L
Arsenic	0 µg/L
Cadmium	0.38 µg/L
Chromium	5.0 µg/L
Copper	0 µg/L
Tin	< 1 µg/L
Iron	230.0 µg/L
Manganese	56.0 µg/L
Mercury	0 µg/L
Nickel	< 4 µg/L
Lead	6.2 µg/L
Zinc	< 20 µg/L

### Customized Analysis

Hydrogen carbonates	127 mg/L
Bromides	62.67 mg/L
KH	8 °KH
Fluorides	< 5 mg/L
Iodides	< 10 mg/L
Chlorides	17,900 mg/L
Calcium	450 mg/L
Magnesium	1,350 mg/L
Potassium	400.0 mg/L
Sodium	10,000.0 mg/L
Sulfates	2,440 mg/L
Antimony	< 4 µg/L
Boron	8,500 µg/L
Barium	540 µg/L
Cobalt	< 4 µg/L
Lithium	25.0 µg/L
Molybdenum	160.0 µg/L
Selenium	< 4 µg/L
Strontium	5,700 µg/L
Vanadium	< 4 µg/L