



seasunaquarium.com

SeaSun aquarium



[Aquarium Product](#)



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



[Salt Mixed](#)



[PetLife \(Salt Mixed\) ReefLifeElite HardCoralsLiveSalt 10 kg](#)

[PetLife \(Salt Mixed\) ReefLifeElite HardCoralsLiveSalt 5 kg](#) [PetLife \(Salt Mixed\) ReefLifeElite HardCoralsLiveSalt 20 kg](#)



Brand: [\(PetLife\)](#)
 Product Name: ReefLife Elite LiveSalt
 ReefLife Elite LiveSalt
 kg
 SKU: PetLife Elite
 Barcode Link: Price: ~~\$100.00~~
[Ask a question about this product](#)

2135
 0
 (Salt Mixed) ReefLife Elite
 d Caral, 400 Sau 10 kg 0

shop.flypage_lite.pdf.t
 shop.cart
 113
 cartAdd
 com_virtuemart
 0

300 liters



Benefits :

Synthetic salt using high quality raw materials with over 20 years research formula for corals are beautiful and grow at full efficiency. Supplemented with BlueBio bacteria like fresh seawater and also the colors in the water look like the sea as possible.

Infomations :

We design four types of salt to appropriate exactly the kind of life and cost most.

ReefLifeElite^R HardCorals SaltTM : is the best quality of our salt mixed, it is design for hard corals such as Acropora Coral, Horn Coral, Montipora Coral, Pavona Coral etc. The feature balance and appropriate between ions+ (calcium, magnesium. Sodium etc.) and ions- (carbonate, hydroxide, chloride, etc.) by focuses to Calcium, Magnesium, pH and alkalinity. We also have new formula BlueBio supplements design same the natural sea water is **ReefLifeElite^R BlueBioTM HardCoralLiveSaltTM**

ReefLifeElite^R BlueBioTM HardCorals LiveSaltTM is the best quality of our salt mixed, it is design for hard corals such as Acropora Coral, Horn Coral, Montipora Coral, Pavona Coral etc. The feature balance and appropriate between ions+ (calcium, magnesium. Sodium etc.) and ions- (carbonate, hydroxide, chloride etc.) by focuses to Calcium, Magnesium, pH and alkalinity. Its ingredients same **ReefLifeElite^R HardCorals SaltTM** but extra special bacterias so like Live Seawater. After dissolved the salt, it will be cloudy and blue (normally), but it can be used immediately. However, we recommend adding **PetLifeElite^R OxygenPTM** or the air pump to increase transparency. It should be used within 24 hours. Do not store water for more than one week.

BlueBioTM can be more colorful corals with color-bio, as well as LED 420-440nm make water look more bright. **BlueBioTM** to filter infrared rays that come with the lighting and allow UV radiation to pass only, urge zooxanthellae cells in a coral build the color protect themselves. As a result, more colorful.

ReefLifeElite^R SoftCorals SaltTM is the high quality of our salt mixed, it is design for soft corals such as Finger Leather Coral, Carnation Tree Coral, Ridge Coral, Chili Coral, Mushroom, Anemone, Star Polyb etc. The feature balance and appropriate between ions+ (calcium, magnesium, Sodium etc.) and ions- (carbonate, hydroxide handlers, chloride, etc.) by focuses to Strontium , Iodine, and pH.

ReefLifeElite^R MarineFishes SaltTM is the standard quality of our salt mixed, it is design for marine fish such as Angelfish, Anthias Fish, Blennies, Butterflyfish, Clownfish, Tangs, Wrasse Fish etc. The feature balance and appropriate between ions+ (calcium, magnesium. Sodium etc.) and ions- (carbonate, hydroxide, chloride, etc.) by focuses to pH, Amino Acid and Vitamins.

ReefLifeElite^R Consumption SaltTM is the food grade salt mixed, it is design for human consumption fishes such as Snapper, Tuna, Crabs, Lobster, Shell etc. The feature balance and appropriate between ions+ (calcium, magnesium. Sodium etc.) and ions- (carbonate, hydroxide, chloride, etc.) by focuses to safty-first, so it has no heavy metal elements and clean ingredients.

Ingredients :

BlueBioTM 0.5%

IONS+ : Sodium, Magnesium, Calcium, Potassium, Bromine, Strontium, Boron, Lithium, Rubidium, Iodine, Barium, Zinc, Iron, Aluminium, Molybdenum, Copper, Nickel, Vanadium, Manganese, Titanium, Cobalt and Multi-Vitamins.

IONS- : Chloride, Sulphate, Carbonate, Bicarbonate, and Hydroxide.

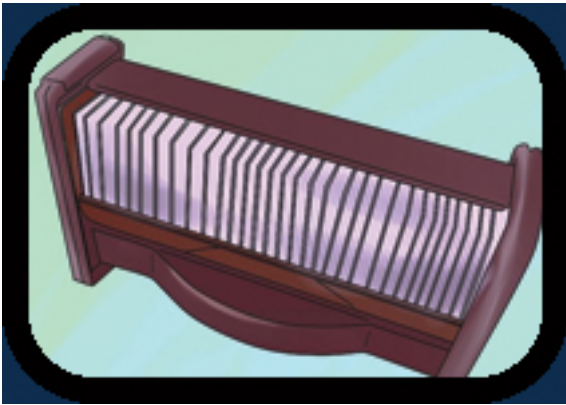
Contains no Phosphates, Ammonia, Nitrite, Nitrate and Silicate.

Directions :



Step 1 : Fill a clean container with RO-DI, UF-DI or distilled water. Plastic storage bins or plastic garbage cans are relatively inexpensive and work well.

Tip : We recommend plastic type are PE, PMP, PTFE, PVC or PMMA. Do not use plastic type are PP, PET, PC or PS.



Step 2 : Use a heater or chiller appropriately sized for the quantity of water you are mixing. Adjust temperature to 23-25°C (73,5 - 77°F).

Tip : We recommend at 25°C (77°F) It is suitable for measuring salinity. We research the properties of our salt at this temperature. Moreover, it is nearly the temperature in the tank.



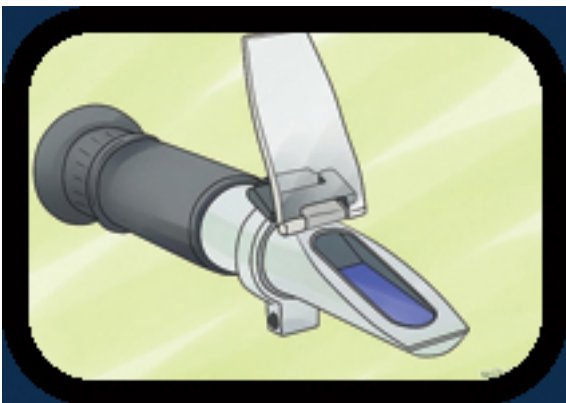
Step 3 : Use a powerhead to help stir and aerate the water.

Tip : We not recommend use an air vent for water movement.



Step 4 : Add some salt, 1/2 cup of salt mix for every gallon of water.

Tip : We recommend dissolve the appropriate amount of salt in the water. NEVER add the water to the salt.



Step 5 : Use a refractometer, hydrometer, or salinity probe to obtain a specific gravity ideally between 1.021 and 1.025.

Tip : We recommend the best at 1.025 (34ppt.) IMPORTANT Clean Refractometer with freshwater before use. It can read even a little salt residue.



Step 6 : Let the salt water mix stir or aerate overnight.

Tip : Our salt can dissolve quickly and will clear within 1-2 hours. If there is little sediment, possible the freshwater rich carbondioxide. In order to speed up dissolving, 1 drop of **PetLifeElite[®] pHUp[™]** can be added per liter saltwater, thus the pH-value adjusts itself much faster.



Step 7 : Double check the water's temperature and specific gravity. If everything is satisfactory, your salt water mix is now ready to use.

Tip : The fluid components should be added directly to the aquarium after the water change has been carried out. Possible precipitations are avoided thereby.

To Calculate :

How much does your tank need to add?

Width (inch) x Length (inch) x Height (inch) of tank x 0.00053 = salt (kg)

For example : 20" x 48" x 20" x 0.00053 = 10 kg

Width (cm) x Length (cm) x Height (cm) of tank / 30,000 = salt (kg)

For example : 50 cm x 120 cm x 50 cm / 30,000 = 10 kg

Guaranteed Nutrient Analysis :



pH	8.1-8.3	8.2	8.2
KH	3.2 meq/L	3.2 meq/L	3.2 meq/L
Salinity 100g / 3 liters	30-34 ppt	30 ppt	30 ppt
Sodium	15,000	10,100	10,100
Calcium	400-450	420-450	420-450
Magnesium	1,200-1,600	1,200-1,400	1,200-1,400
Potassium	370-420	370-390	370-390
Strontium	8.0-8.6	8.0-8.6	8.0-8.6
Bromide	55-68	58-65	58-65
Borate	10-15	12-15	12-15
Rubidium	0.05-0.10	0.06-0.10	0.06-0.10
Iodine	0.05-0.06	0.05-0.06	0.05-0.06
Iron	0.009-0.01	0.009-0.01	0.009-0.01
Zinc	0.009-0.01	0.009-0.01	0.009-0.01
Molybdenum	0.009-0.01	0.009-0.01	0.009-0.01
Manganese	0.0015	0.0015	0.0015
Cobalt	0.00022	0.00039	0.00039
Aluminium	0.00038	0.00038	0.00038
Lithium	0.00025	0.00025	0.00025
Copper	0.00001	0.00018	0.00018
Chloride	20,500	18,500	18,500
Sulfate	2,600	2,580	2,580
Bicarbonate	200-250	210-220	210-220

Remark :

Keep out of reach of children.

Safe for human consumption. However, we recommend **ReefLifeElite^R Consumption SaltTM** to get a lower price.

In case of contact with hands or eyes rinse with plenty of water.

Recommend product

boosting effective :

Â Â **PetLifeElite^R AquaPrimeTM**

Â Â **PetLifeElite^R NitroBacteriaLTM**

Â Â **PetLifeElite^R NitroBacteriaPTM**

Â Â **PetLifeElite^R NitroBacteriaTabsTM**

Â Â **PetLifeElite^R PlatinumNitroBacteriaTM**

Â Â **PetLifeElite^R OxygenPTM**

Â Â **PetLifeElite^R pHUpTM**



Â Â **ReefLifeElite^R RHS RefractometerTM**

ReefLifeElite^R BlueBioTM HardCorals LiveSaltTM
