

Brand: ([PetLife](#))

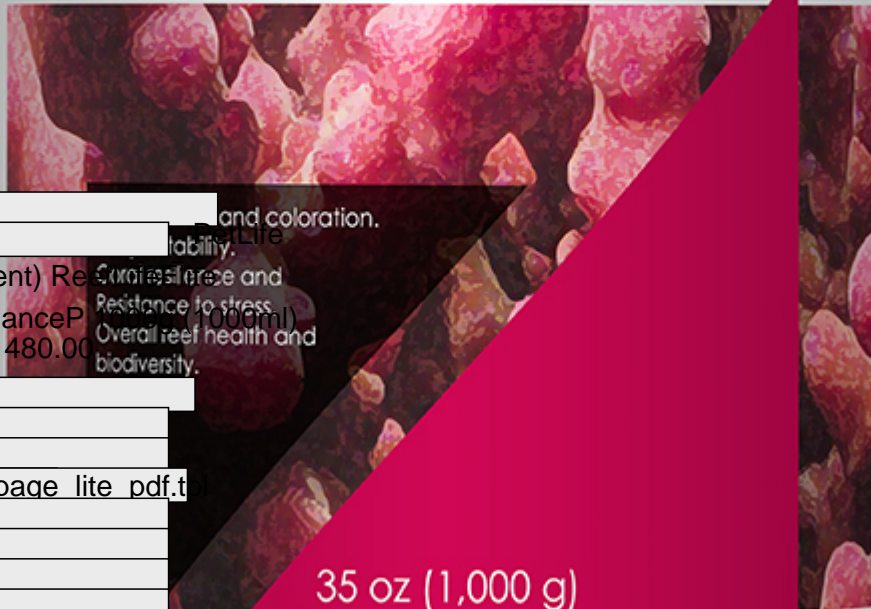
Product Name: PetLife (Supplement) ReefLifeElite
PerfectBalanceP 1000g (1000ml)

SKU: PetLife ReefLifeElite PerfectBalanceP 1000g
(1000ml)

Barcode Link: Price: Baht 480.00

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PerfectBalanceP™



519 and coloration.
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(Supplement) ReefLifeElite
PerfectBalanceP 1000g (1000ml)
Baht 480.00
Overall reef health and biodiversity.

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35 oz (1,000 g)
34 fl oz (1,000 ml)
Treat up to 600 gallons (2,400 liters)

2,400 liters



Barcode :

Weight :

009989112209

4.4 oz / 125 g

Volume :

4.2 fl oz / 125 ml

Treat up to :

75 gallons / 300
liters

Packaging :

PET Plastic Jar

Benefits :

Increase the total of 72 essential minerals and secondary minerals lost in a week.

Informations :

ReefLifeElite^R PerfectBalancePTM designed for reef, fishes and invertebrates placed into an aquarium, regardless of size, require the same water parameters found in the ocean in order to live, thrive, and reproduce.

ReefLifeElite^R PerfectBalancePTM contains all necessary major, minor, and trace ions in the proper ratios to maintain proper water parameters in reef systems, contain no Sodium Chloride.

ReefLifeElite^R PerfectBalancePTM is an ionically- balanced buffer that increases alkalinity and maintains stable pH. This simple approach to reef care maximizes time spent enjoying the aquarium.

Maintaining a proper balance of essential elements in a reef aquarium is crucial for the health and growth of coral and other reef organisms. Here are some benefits of achieving an optimal elements balance in a reef aquarium

Coral growth and coloration: Adequate levels of essential elements, such as calcium, magnesium, and carbonate alkalinity, promote healthy coral growth and vibrant coloration. These elements are crucial for the formation of coral skeletons and the growth of coral polyps. Maintaining the proper balance ensures that corals can build and maintain their calcium carbonate structures, such as the coral skeleton or coral colonies. **pH stability:** Elements like carbonate alkalinity (KH) help maintain a stable pH level in the aquarium. A stable pH is important for the overall health and well-being of reef organisms. It prevents pH fluctuations that can cause stress or harm to corals and other sensitive reef inhabitants. **Coral resilience and resistance to stress:** A balanced supply of essential elements supports the resilience and resistance of corals to various stressors. Corals are better able to withstand fluctuations in water parameters, temperature changes, and other environmental stresses when they have access to a proper balance of elements. **Overall reef health and biodiversity:** Maintaining an appropriate elements balance contributes to the overall health and biodiversity of the reef aquarium. It creates a more stable and favorable environment for corals, which in turn provides shelter, food, and habitat for a wide range of reef organisms such as fish, invertebrates, and microorganisms. To achieve an optimal elements balance, regular testing of water parameters is essential. This allows you to monitor and adjust the levels of elements as needed. Supplementing with specific reef additives, such as calcium, magnesium, and alkalinity supplements, can help maintain the appropriate balance. It's important to follow product instructions and recommendations, and to avoid overdosing or creating imbalances by adding excessive amounts of elements. Additionally, regular water changes and the use of high-quality salt mixtures specifically formulated for reef aquariums can also help maintain a balanced and stable elements profile in the long term.

Ingredients :

Ca 38000, Mg 35000, I 5.136, Rb 0.006, B 1.608, Zn 0.003, Li 0.68, Co 0.11, H3Bo3 3.81, Mn 0.41, Cl 51.55, OH2 2.72, Al 0.4, So4 16.84, Br 2.13, V 0.052, Mo 6.523, Ni 0.048, As 0.092, Ti 0.002, Cr 0.003, W 0.05, Se 0.001, Sr 8.28, Ge 0.015, Ag 0.21, Bi 0.001, Sb 0.001, Sn 0.02, Nb 0.01, Be 0.01, Au 0.002, In 0.001, Y 0.001, Fe 0.01, Cu 0.001, Co3 20100, HCo3 30000, H3Bo3 3.81, Ni 0.048, As 0.092, Ti 0.002, Cr 0.003, W 0.05, Se 0.001, Sr 8.28, Ge 0.015, Ag 0.21, Bi 0.001, Sb 0.001, Sn 0.02, Nb 0.01, Be 0.01, Au 0.002, In 0.001, Y 0.001, Cu 0.001.

Directions :

Shake well before using.

Add 1 spoon (inside) per 5 gallon (20 liters) directly to the filter tank for increase Ca 10ppm, Mg 20pp., (0.28odKH)(0.1 meq/L) of alkalinity, adjust as necessary to maintain level Ca between 380-450ppm.

To Calculate :

How much does your tank need to fill?

Width (inch) x Length (inch) x Height (inch) / 1,280 = Quantity (spoon)

For example : 20" x 48" x 20" / 1,280 = 15 spoons

Width (cm) x Length (cm) x Height (cm) / 20,000 = Volume (ml)

For example : 50 cm x 120 cm x 50 cm / 20,000 = 15 spoons

Remark :

Keep out of reach of children.

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

Safe for human consumption fishes , shrimps and crabs.

For aquarium and pond use.

Recommend product boosting effective :

Â Â PetLifeElite^R pHUpTM

Â Â ReefLifeElite^R PerfectTM

Â Â ReefLifeElite^R PerfectBalanceTM

ReefLifeElite^R PerfectBalanceTM

Number pieces in packaging:1 Number pieces in box:12
Customer Reviews: There are yet no reviews for this product.
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[Vendor Information](#)

