

Brand: ([PetLife](#))

Product Name: PetLife (Filter Media) CeramicBalls

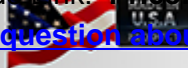
CeramicBalls 10 liters (2,000 liters)

SKU: PetLife PetLife (Filter Media) CeramicBalls

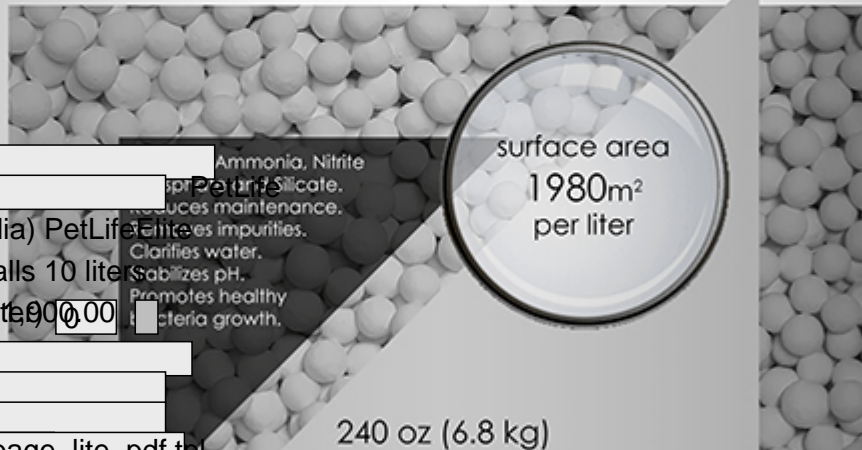
(2000 liters)

Barcode Link: [Price: \\$1,500.00](#)

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CeramicBalls™



surface area
1980m²
per liter

2502
0
(Filter Media) PetLife
CeramicBalls 10 liter
(80oz/liter) 900.00

Ammonia, Nitrite
Nitrate, Silicate.
Reduces maintenance.
Removes impurities.
Clarifies water.
Stabilizes pH.
Promotes healthy
bacteria growth.

240 oz (6.8 kg)
340 fl oz (10 liters)
Treat up to 500 gallons (2,000 liters)

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2,000 liters

Barcode :	Weight :	Volume :	Treat up to :	Packaging :
009989072244	3 oz / 80 g	4.2 fl oz / 125 ml	6.25 gallons / 25 liters	PET Plastic Jar

Benefits :

Rapidly removes phosphate and silicate from marine and freshwater aquaria, 3.74g per gram per day.

Informations :

PetLifeElite^R CeramicBallsTM is highly porous and ball-shaped to promote easy water flow through and around it, thereby increasing both its efficiency and capacity.

Controls algae growth : Phosphates are a primary nutrient source for many types of algae. By removing excess phosphates from the water, **PetLifeElite^R CeramicBallsTM** can help prevent algae overgrowth and keep the aquarium looking clean and healthy.

Promotes coral growth : High levels of phosphate can inhibit coral growth and reduce their coloration. By keeping phosphate levels low, **PetLifeElite^R CeramicBallsTM** can help promote better coral growth and enhance their vibrant colors.

Improves water quality : Excess phosphates can lead to poor water quality, which can be harmful to fish and other aquatic organisms. By removing phosphates, **PetLifeElite^R CeramicBallsTM** can help maintain a more stable and healthy aquatic environment.

Reduces maintenance : By reducing the growth of algae, **PetLifeElite^R CeramicBallsTM** can help reduce the amount of maintenance required to keep the aquarium clean. This can save time and effort for aquarium owners.

Removes impurities : **PetLifeElite^R CeramicBallsTM** is an excellent adsorbent that can remove a wide range of impurities from aquarium water, including dissolved organics, heavy metals, and toxins.

Clarifies water : **PetLifeElite^R CeramicBallsTM** can help to clarify cloudy or discolored water by adsorbing suspended particles and impurities, resulting in a cleaner and clearer aquarium environment.

Stabilizes pH : **PetLifeElite^R CeramicBallsTM** has a buffering effect that can help to stabilize the pH of the aquarium water, which is important for maintaining the health of fish and other aquatic organisms.

Promotes healthy bacteria growth : **PetLifeElite^R CeramicBallsTM** can provide a substrate for the growth of beneficial bacteria that help to break down organic waste and keep the aquarium water clean and healthy.

Freshwater & Saltwater suitable.

Materials :

High heat fired white clay and Alumina Oxide (Al₂O₃)

PetLifeElite^R CeramicBallsTM is made by processing natural aluminium ore and then heating it to a high temperature (between 1600-2000°C) in a sintering furnace to fuse the particles together and create a hard, dense material.

Directions :

Choose the appropriate amount of **PetLifeElite^R CeramicBallsTM** based on the size of your aquarium and the level of ammonia, nitrite and phosphate you need to remove.

1 gram of **PetLifeElite^R CeramicBallsTM** can be removed 2.618 gram of phosphate in 1 liter of water per day.

It will generate heat on initial contact with water.

1) Rinse the **PetLifeElite^R CeramicBallsTM** thoroughly in freshwater to remove any dust or debris. You can do this by placing the **PetLifeElite^R CeramicBallsTM** in a fine mesh filter bag and running it under tap water until the water runs clear.

2) Place the **PetLifeElite^R CeramicBallsTM** in a media reactor or filter bag and position it in your aquarium's filtration system, such as a sump or canister filter.

3) Start with a high flow rate and adjust it gradually over several days to avoid any sudden changes in water chemistry.

4) Monitor phosphate levels and adjust the dosage as needed to maintain the desired level. You can use a phosphate test kit to measure phosphate levels in the aquarium.

Replace the **PetLifeElite^R CeramicBallsTM** periodically, typically every 12 months depending on the level of phosphate in the aquarium. From controlled trials at PetLife Laboratory, CA, USA. Both freshwater and saltwater. We therefore intend to answer questions about the solubility of aluminum and its toxicity. The results of these experiments showed that under reef conditions (pH about 8.3), no detectable soluble aluminum was released from **PetLifeElite^R CeramicBallsTM** under low pH and high content levels. We detected 0.2 mg/l of **PetLifeElite^R CeramicBallsTM** at pH 5.3 at 3 times the label application rate. In addition, aluminum oxide is not readily absorbed into cells to cause negative reactions, even when the dose of **PetLifeElite^R CeramicBallsTM** is tripled. Soft corals such as sarcophyton are also unaffected.

To Calculate :

How much does your tank need to put in tank?

Width (inch) x Length (inch) x Height (inch) / 12.8 = (minimum) Volume (ml)

For example

20" x 48" x 20" / 12.8 = (minimum) 1,500 ml

Width (cm) x Length (cm) x Height (cm) / 200 = (minimum) Volume (ml)

For example

50 cm x 120 cm x 50 cm / 200 = (minimum) 1,500 ml

Specification :

Diameter : o 6-8mm

Specific surface according to BET : 300m³/g

Moisture Content : 5%

Ash Content : 5%

PH : 7

Hardness : 99%

Total porosity : min 80%

Density : 800 kg/m³

Remark :

Keep out of reach of children.

In case of contact with hands or eyes 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 CeramicLiveBioRings STM

Â Â PetLifeElite^R GAC GranularActivatedCarbonTM

Â Â PetLifeElite^R GAZ GranularActivatedZeoliteTM

Â Â PetLifeElite^R GFO GranularFerricOxideTM

Â Â PetLifeElite^R MediaBagTM

Â Â PetLifeElite^R NitroPelletsTM

Â Â PetLifeElite^R PFO PelletsFerricOxideTM



PetLifeElite^R CeramicBallsTM
