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SeaSun aquarium



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[Filter Media \(Freshwater & Saltwater\)](#)



[Silicate Remover Media](#)



[PetLife \(Filter Media\) PetLifeElite PFO PelletsFerricOxide 250g \(250ml\)\(for 500 liters\)](#)

[PetLife \(Filter Media\) PetLifeElite NitroRings 1000ml PetLife \(Filter Media\) PetLifeElite PFO PelletsFerricOxide 500g \(500ml\)\(for 1000 liters\)](#)

Brand: ([PetLife](#))

Product Name: PetLife (Filter Media) PetLifeElite

PFO PelletsFerricOxide 250g (250ml)(for 500 liters)

SKU: PetLife PetLifeElite PFO PelletsFerricOxide

250 g (250ml)

Barcode Link: Price: **Baht 480.00**

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Barcode :

009989073203

Weight :

4.4 oz / 125 g

Volume :

4.3 fl oz / 125 ml

Treat up to :

62 gallons / 250
liters

Packaging :

PET Plastic Jar

Benefits :

Rapidly removes phosphate and silicate from marine and freshwater aquaria, 1.38g per gram per day.

Informations :

PetLifeElite^R PFO PelletsFerricOxideTM is highly porous and stick-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 PFO PelletsFerricOxideTM** 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 PFO PelletsFerricOxideTM** 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 PFO PelletsFerricOxideTM** can help maintain a more stable and healthy aquatic environment.

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

Freshwater & Saltwater suitable.