

Rinse with warm water to flow through (do not rub together) before use.

Canister filtration : Load carbon into filter cartridge as directed by filter manufacturer.

Passive filtration : Place Carbon loosely in an 500um mesh filter bag and locate in an area of pump.

Fluidised reactor filtration : Load carbon into fluidised reactor as directed, adjust maximum flow rate by the carbon floating at 3/4 of chamber.

Replaced on noticed yellow water.

The first used can treat up to 3-4 weeks.

The second used can treat up to 6-8 weeks.

After that can treat up to 3 months.

To Calculate :

How much does your tank need to put in tank?

Width (inch) x Length (inch) x Height (inch) x 0.015265 / 1.2 = Volume (ml)

For example

20" x 48" x 20" x 0.015265 / 1.2 = 250 ml

Width (cm) x Length (cm) x Height (cm) / 1200 = Volume (ml)

For example

50 cm x 120 cm x 50 cm / 1200 = 250 ml

Specification :

Diameter : 3-6mm

Iodine Number : 1900mg/g

Benzene Adsorption : 80%

Moisture Content : 8%

Ash Content : 5%

PH : 10 (none phosphoric acid)

Hardness : 90%

C.T.C. : 80%

Contact Time : 3-5 sec

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 GAZ GranularActivatedZeoliteTM**

Â Â **PetLifeElite^R GFO GranularFerricOxideTM**

Â Â **PetLifeElite^R MediaBagTM**

Â Â **PetLifeElite^R NitroPelletsTM**

Number pieces in packaging:1 Number pieces in box:4
Customer Reviews: There are yet no reviews for this product.
Please log in to write a review.

You may also be interested in this/these product(s)
[Vendor Information](#)