AC Aqua Clean 3D Filter Media 1L

Availability: 2



Price: R179.00

Description

Made from an ultra high surface area inert ceramic. Specifically designed to house beneficial bacteria that will help to eliminate ammonia and nitrites in aquariums and ponds.

BET Method surface area analysis has determined the effective surface area of AC 3D Filter Medium to be in the range of 1850m2 1 litre, far surpassing other biological mediums in the market.

Innovative Three-Dimensional Open and Interconnected Pore Structure offer little resistance to water flow and pro-long water retention time.

Combination of vast surface area and interconnected pores allows a thin bio-film to develop.Create ideal colonization conditions for billions of beneficial bacteria.

Due to high concentration of beneficial bacteria ,Peak ammonia and nitrite levels are more easily reduced.

Extremely vast surface area, Innovative Three-Dimensional open flow porosity.

Peak ammonia ,nitrite levels are more easily reduced.

More atable water values &Steadier water flow.

Able to support higher fish loads.

Helps to reduce tank maintenance, washable and reusable.

Suitable for fresh and marine water aquariums as well as in ponds.

Continuous cavities and interlinked micro-tunnels increase the overall effective surface area and create ideal colonization conditions for nitrifying bacteria.

Can be used in:

Used in canister filters.

Used in sumps.

Used in trickle or shower filters.

Used in hang on back filters.

Please rinse the products with tank water several times before use.

1 x AquaClean 3D Filter Medium 1L Only

(Net bag not included)