Azoo Plus Chlorine & Chloramine Remover 250ml

Availability: 10



Price: R295.00

Short Description
Azoo Plus Chlorine & Chloramine Remover is a High performance conditioner for freshwater aquariums.

Description
Instantly removes ammonia (NH3) and nitrite (NO2).

Immediately neutralizes residual chlorine and chloramines.

Instantly neutralizes heavy metals contained in tap water.

Contains antibacterial ingredients that inhibit the growth of pathogens and protect the mucous membrane of fish.

The research and development department of “AZOO PLUS” has developed and updated the formula of its water quality stabilizer, creating a

multi-functional conditioner for the care of tropical fish.

This product instantly converts tap water into healthy water with the natural water quality that fish find in their natural environment.

Its formula is optimized to achieve high concentration and excellent performance:

1ml of product treats 40 liters of water in your aquarium.

The perfect mechanism for fish protection.

You can fully trust this product for the care of tropical fish in your aquarium thanks to its stabilizing effect, which will maintain a healthy water quality.

Add 5 ml. For every 200 liters of tap water to neutralize up to 4mg/l of residual chlorine and up to 2mg/l of chloramine. Shake before use and pour into the filter's water outlet for better dispersion of the product.

PRECAUTIONS: It is not suitable for human consumption. For use in aquariums with ornamental fish only. Keep out of reach of children and pets

To ensure proper dispersion, add additives in an area of the aquarium with sufficient flow.

– For water changes, you can add additives to the water before pouring it into the aquarium. Avoid mixing different additives before adding them.

– Some aquarium products may chemically react with others; avoid combining multiple products simultaneously to prevent precipitation or unwanted reactions.

– The bottle cap will help you measure the dose accurately:

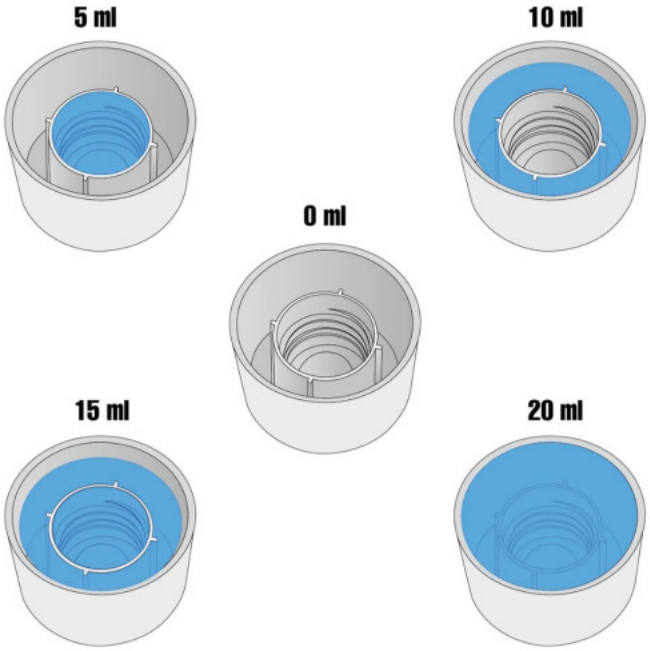
– The inner cavity holds 5 ml.

– The volume between the inner and outer cavity contains 10 ml.

– Both filled cavities contain a total of 15 ml.

– A fully filled cap contains 20 ml.

Product Gallery


5 ml
10 ml
0 ml
15 ml
20 ml