



Designed for alkaline water lovers



Mineral-rich



Adjust the pH level



Enjoy pure tasting water

Philips Micro X-Clean
water filtration
pH balance Alkaline filter

Improves taste by reducing
chlorine

Ads minerals
Reduces PFOA, pesticides and
more
Reduces heavy metals and more

Infuses water with minerals such as Mg and Ca

Adjust water to a natural alkline pH level*

Blended with natural mineral rocks and granular activated carbon, the filter infuses water with minerals and turns it to alkaline, while reducing substances such as chlorine, microplastics, and more.

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- Turns tap water to alkaline with pH of above 7.5*

2

- Made of BPA-free material

3

- Delicious water at a fraction of the cost of bottled water

4

- Compatible with many oval shape filter jugs



AWP240H3/79

PHILIPS

pH balance Alkaline filter

Improves taste by reducing chlorine Ads minerals, Reduces PFOA, pesticides and more, Reduces heavy metals and more

Specifications

Filtration performance

- Filter material: GAC, Mineral rocks
- Chlorine reduction
- Microplastics reduction
- Pesticides reduction
- Lead reduction

- PFOA reduction
- PFOS reduction

General specifications

- Filter lifetime: 1 month
- Filter quantity: 3-pack

AWP240H3/79

Highlights

Turns tap water to alkaline with pH of above 7.5*

Blended with natural mineral rocks and granular activated carbon, the filter firstly reduces chlorine, lead, chemicals, and microplastics, then infuses the water with minerals such as magnesium and turns it alkaline*

Made of BPA-free material

Food grade material passed BPA-free certification, it will be safe and healthy for both adult and children

Delicious water at a fraction of the cost of bottl

Great tasting water at a fraction of the cost and waste of bottled water.

Compatible with many oval shape filter jugs

Compatible with Philips water filter jugs using an oval shape filter. Also compatible with BRITA**, MAXTRA**, MAXTRA+**, PerfectFit**, and many drop-in oval shape filter jugs.



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* The water of pH 6.5 can be converted to an average pH of 7.5 or above according to internal tests.

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