











Hydrogen

Small Molecular Water

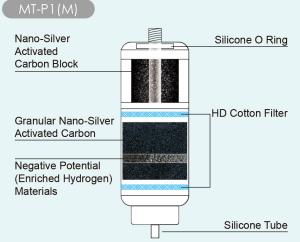
Alkali element

Far infrared

Negative ion

INSTRUCTIONS FOR USE

Introduction of Enriched Hydrogen energy filter cartridge



The hydrogen-rich filter cartridge can filter about 1200 liters of tap water (limited to qualified tap water), which can last for 8-12 months (depending on local water quality and usage).

When suction becomes obstructed, check if the straw is stuck to the bottle bottom, if not, please replace the filter cartridge.

When water tastes funny or unpleasant, please replace the filter

In order to maintain the quality of the filtered water, please change the filter cartridge regularly.

If left unused for more than two days, the filter cartridge should be removed, sealed in a clean bag and refrigerated. Before reusing, the cartridge should be rinsed with 1000 ml of water first.

Step 1

When firstly using (or replacing with a new cartridge), screw the filter cartridge onto the water-filled PET bottle. Squeeze the bottle to flush carbon fines until water is clear (repeatedly rinse with 2 liters of water).

Faucet Rinsing Method:Insert the silicone end of the cartridge into the faucet spout. Flush the cartridge until water comes out colorless



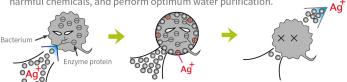
Step 2

Please connect the activated filter cartridge to the silicon tube(straw) and the bottle cap. Finish assembling, and the filtered water bottle is ready for use. Just fill up the bottle and drink.



Nano Silver Particle

The Nano silver inhibits multiplication and growth of water-borne bacteria and microbes, absorb residues of pesticide, heavy metals, harmful chemicals, and perform optimum water purification.



Cations and anions attract each, so the silver ions will impact on the cell wall of the bacterium.

Silver ions then penetrate the cell wall and quickly combine with the oxygenic metabolic enzyme.

Nano Silver will block metabolism and suffocate the bacterium; the silver ions will exit when the bacterium ruptures.

SGS Report No. PX/2016/C006401 \ PX/2016/C006403 Test Item Unit Before Processing | After Processing | Elimination ratio Total Plate Count >99.9 % CFU/mL 8.1×10³ CFU/100mL 7.1×10³ <1 >99.9 % Coliform Staphylococcus aureus CFU/mL 6.8 x 10⁵ <5 >99.9 % Free Residual Chlorine mg/mL < 0.02 >97.7 %

SGS Report No. PX/2016/C006402\ PX/2016/C006404					
Test Item	Unit	Before Processing	After Processing	Elimination ratio	
Arsenic	mg/L	0.113	0.0093	91.8 %	
Cadmium	mg/L	0.109	0.079		
Iron	mg/L	2.69	0.701		
Lead	mg/L	0.474	0.116		

Far Infrared Function

The water passing through our filter has infrared functioning, which enables resonance with human cells to boost metabolism.



Enriched Hydrogen

Hydrogen molecules can neutralize free radicals and peroxides in the body.(Increasing hydrogen helps reduce inflammation and faster muscle recovery.)

Hydrogen molecules decrease free radicals.



Hydrogen molecules neutralize free radicals.

pH8 light alkaline water

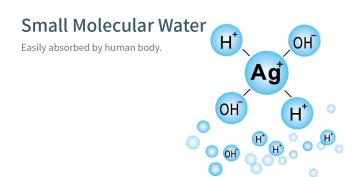
Neutralize & rinse acidity inside human body to improve body quality.



Negative Ion Water

Benefits of anion: reduces bacteria and allergens, helps reduce free radicals in the blood, removes odors, and boosts immune system.

Test No: (2009)WT-HW-509					
Test Item (Unit)	Test Standards	Test results	Individual assessment		
Anion concetration (one/cm³)	1	6750	/		



Product Specifications Brand: a-king Model: MT-P1B(H) Product Name: Portable Hydrogen-Rich Water Bottle with Filter Colors: Peach Pink, Sky Blue, Fresh Green, Urban Gray Filter Housing: PP Filter Operating Temperature: 0-40°C Bottle Material : Eastman Tritan™ Modified PCT Bottle Operating Temperature (empty): 0-100°C Sealing Ring, Logo Ring, Bottle Sleeve: Food-Grade Silicone Package Contents: Portable Hydrogen-Rich Water Bottle x 1 set User Manual x 1 Country of Origin: Taiwan Distributor: Ming Fung Nano Biotech Co., Ltd. Official Website: https://akingwater.com Official Website