



Remove impurities from water

With high quality filter, able to get rid of impurity, poisonous substance and bacteria.



Retaining natural minerals

Maintaining natural minerals and also increasing additional beneficial minerals to the human body with natural minerals filters such as Magnesium, Calcium, Zinc and Iron.



Adding Magnesium

With additional magnesium ball will increase significant minerals like Magnesium which is beneficial for the body.



Alkaline

The water condition in which natural minerals passed through special procedure so that it can help achieve a balanced body is called Alkaline Water.



Advanced filtration

The UF filtration from South Korea is guaranteed by NSF (National Sanitation Foundation). This filtration could get rid of impurities, germs, and bacterias. It also has a filter resolution of 0.01 micron.



ISO 9001

Regarding the production standard of ISO 9001, filtration has the best quality and regular inspection of filtered water quality from a leading laboratory.



1 year warranty

For our valued customers, we are pleased to provide a 1-year guarantee for your confidence in our quality and service.

9 Steps of ALKAMAG



Step 1

PP
5 micron removal of sediments (USA)

Step 2 NSF

Activated Carbon
Reducing taste, odour, chlorine, organic constituents and residual disinfectants (Netherlands)

Step 3 NSF

KDF-55
Reducing water-soluble heavy metals (USA)

Step 4

AlkamaG Ball
Increase magnesium and calcium in water
ams Laboratories

Step 5 NSF

Activated Carbon
Reducing taste, odour, chlorine, organic constituents and residual disinfectants (2nd time)(Netherlands)

Step 6

Silver Impregnate Activated Carbon
Agent to inhibit the growth of bacteria (US Food Chemical)

Step 7

AlkamaG Ball
Increase magnesium and calcium in water (2nd time)
ams Laboratories

Step 8

UF Membrane
A pore size around 0.01 micron to remove bacteria and inhibit the growth of bacteria (South Korea)

Step 9

Post Silver Impregnate Activated Carbon
To inhibit the growth of bacteria and improves the taste of water

Increase mineral and makes water condition become Alkaline Water for helps the body balance.



AlkamaG Ball

AlkamaG's exclusive copyright

Magnesium and Calcium are included in natural minerals which are qualified from a world-class institute Australia (AMS laboratories)

ams Laboratories



Magnesium

Magnesium plays an important role in relaying signals between your brain and body, and we need 300-500 mg of magnesium every day. Magnesium is required for energy metabolism, oxidative phosphorylation and glycolysis. Magnesium contributes to the structural development of bones and plays a role in the active transport of calcium and potassium ions across cell membranes. Lack of magnesium in the body will lead to reduced immunity and malfunction of muscles and the digestive system.

Calcium



Calcium is one of the most important nutritional elements for optimal bone and dental health throughout your life and 99% of the body's calcium is in the bones and teeth. Your body doesn't produce calcium, so you have to rely on your intake to get the calcium you need. Bones are always breaking down and rebuilding, thus humans need calcium to build and maintain strong bones. Calcium plays a role in many of your body's basic functions. Your body needs calcium to circulate blood, build muscles, and release hormones. Calcium also helps carry messages from your brain to other parts of your body. If you don't get enough calcium on your intake, your body will take it from your bones to ensure normal cell function, which can lead to weakened bones or osteoporosis.

Alkaline Water

The "Alkaline" in alkaline water refers to the pH level. Alkaline water has a higher pH level than regular drinking water which is approximately 7.2-9.0. So some advocates of alkaline water believe that it can neutralize the acid toxicity in your blood and helps slow down the degeneration of cells.