

## **ALKALITE**



## **Drinking System Stages**

**RED-D** 



Capable of eliminating submicron pathogens and inorganic contaminants by the process of electro adhesion and ion exchange.

**MEMBRANE** 



The Alkalite membrane is NSF certified and has a high flow rate as well as an excellent track record for durability and reliability.

**CARBON** 



Alkalite's catalytic carbon eliminates chloramine. It removes far more other problematic toxins such as pesticides, lead, fluoride, hydrogen sulphide, pharmaceuticals and more.

**ALKALINE** 



After a decade long search for the perfect alkalizing material, O-dobi beads were created to slowly release minerals into water over time. As the timed-release O-dobi beads slowly dissolve, the healthy minerals encased in the ceramic beads mix with the filtered water to increase hydrogen and produce a higher pH (9.5+ PH LEVEL)

Reverse osmosis (RO) is a water purification process originally developed to remove the tiniest microscopic contaminants from water by pushing H2O through a semi-permeable membrane which removes up to 99.9% of impurities, toxic chemicals and viruses.